

Figure 1

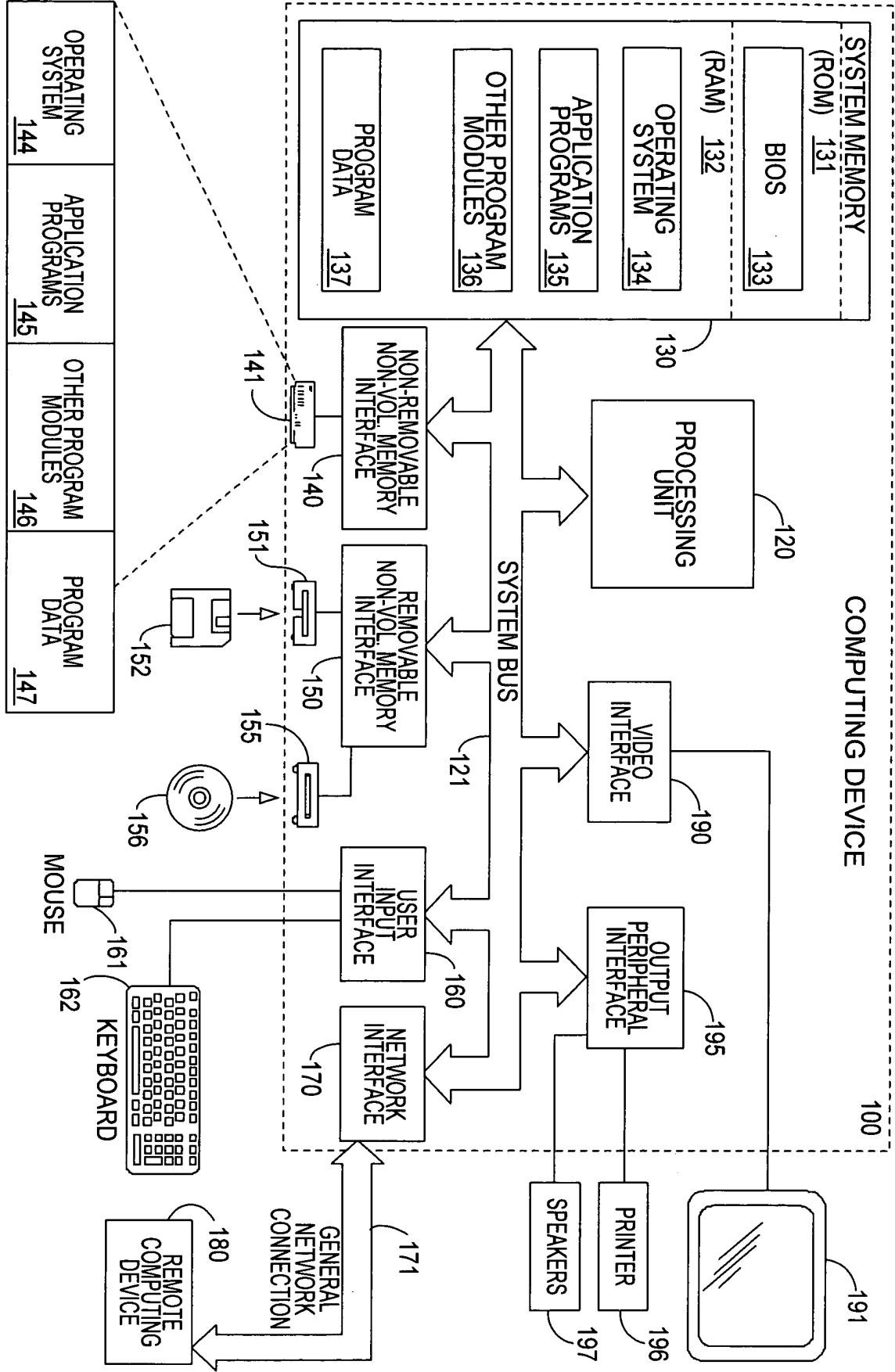


Figure 2

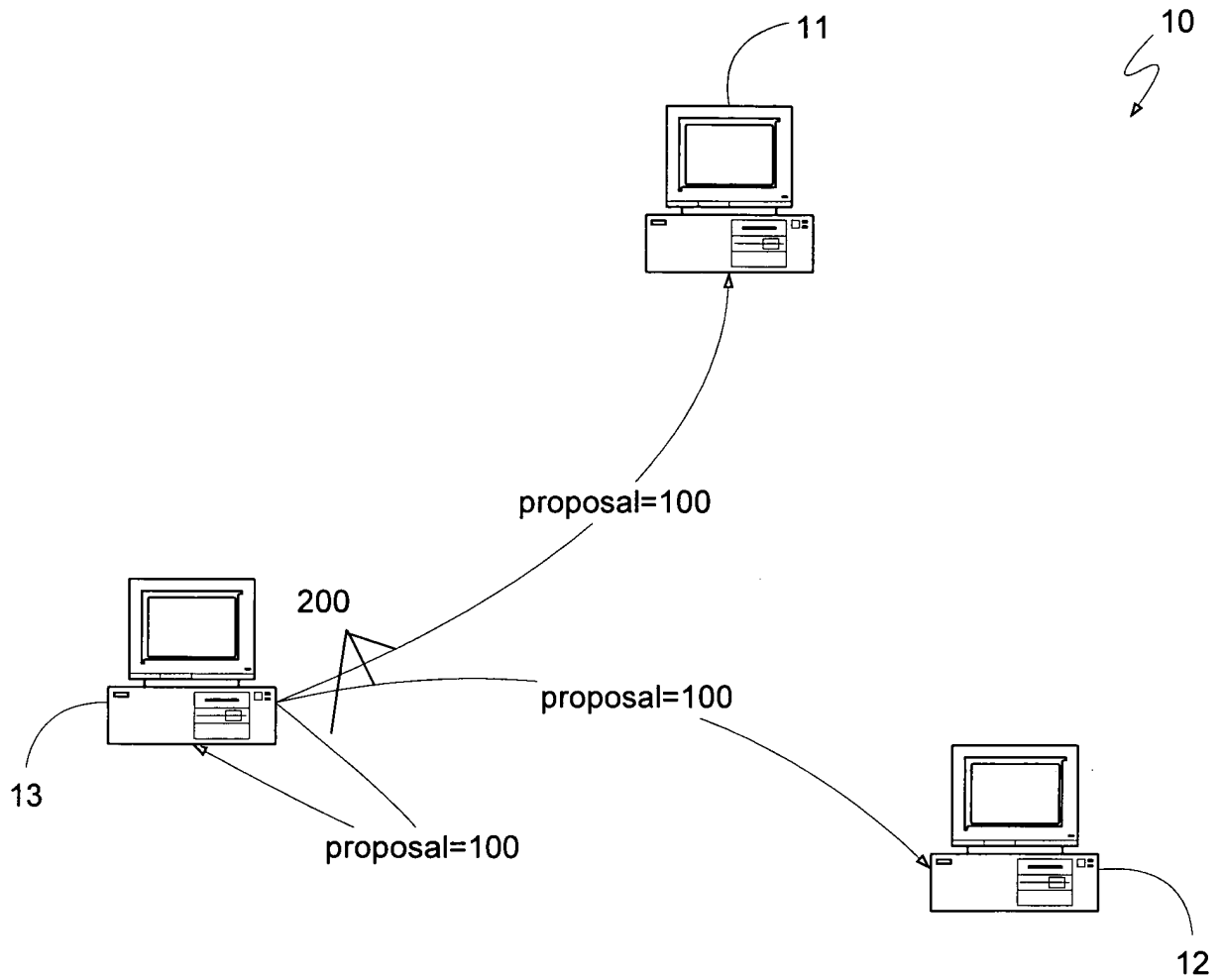


Figure 3a

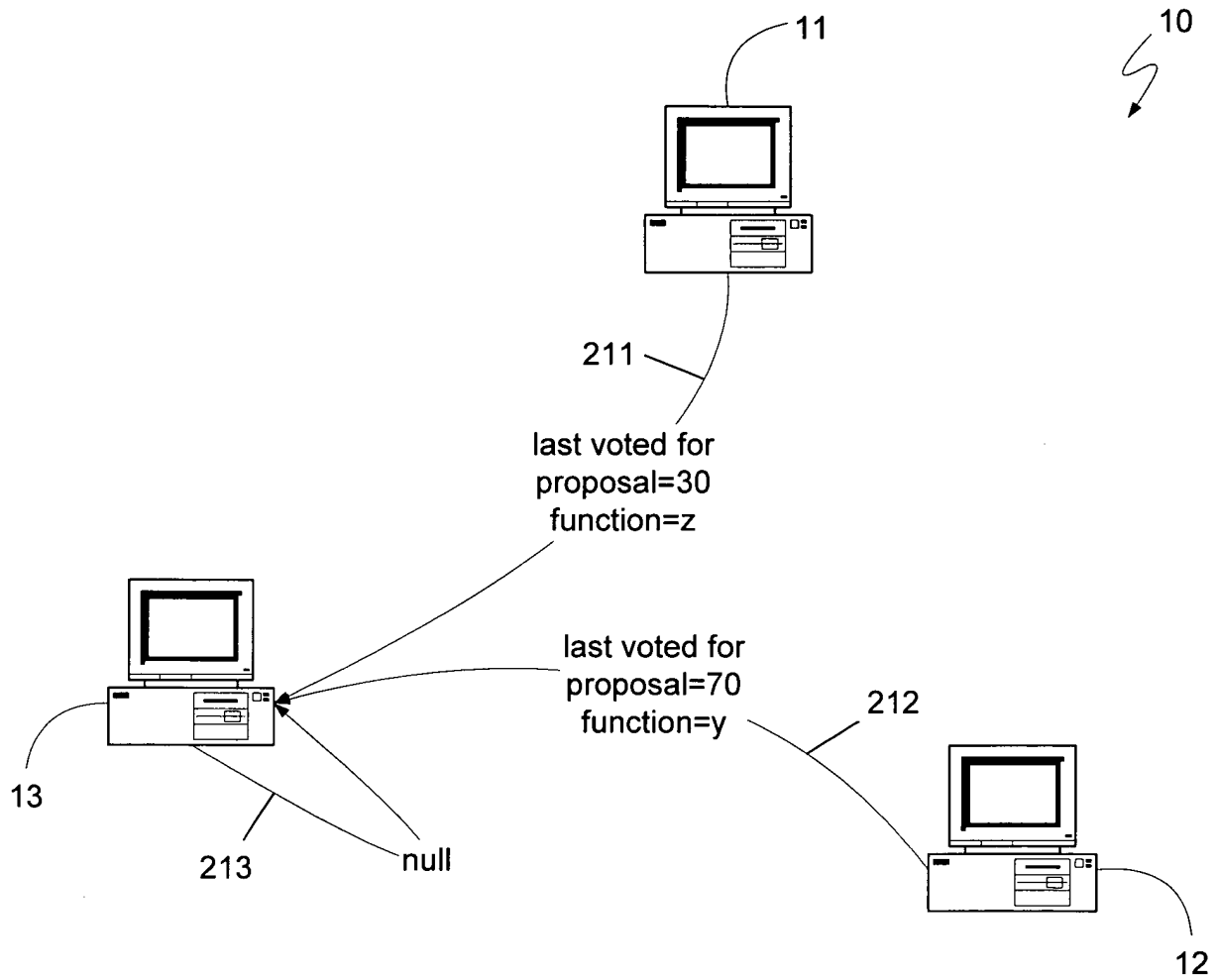


Figure 3b

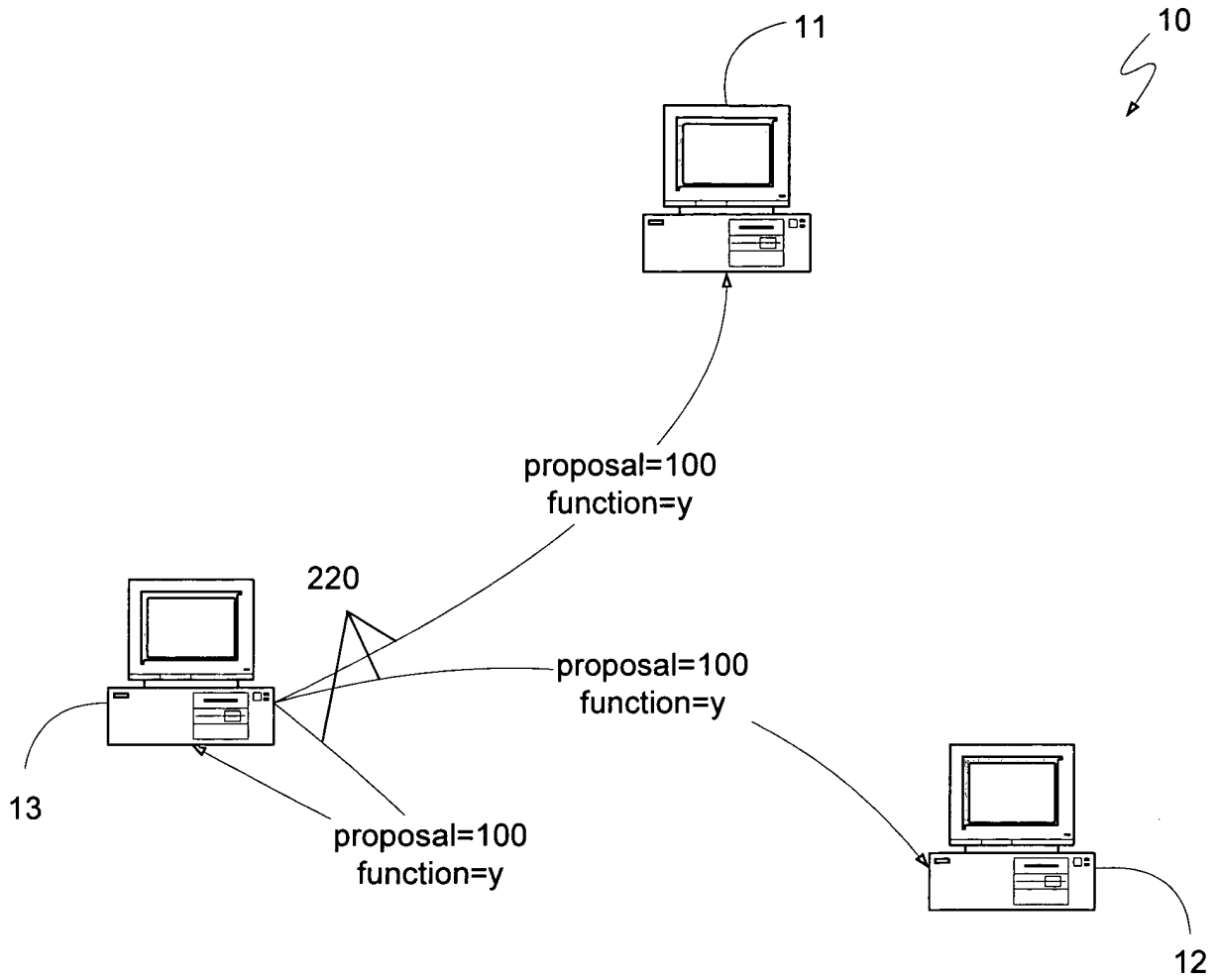


Figure 3c

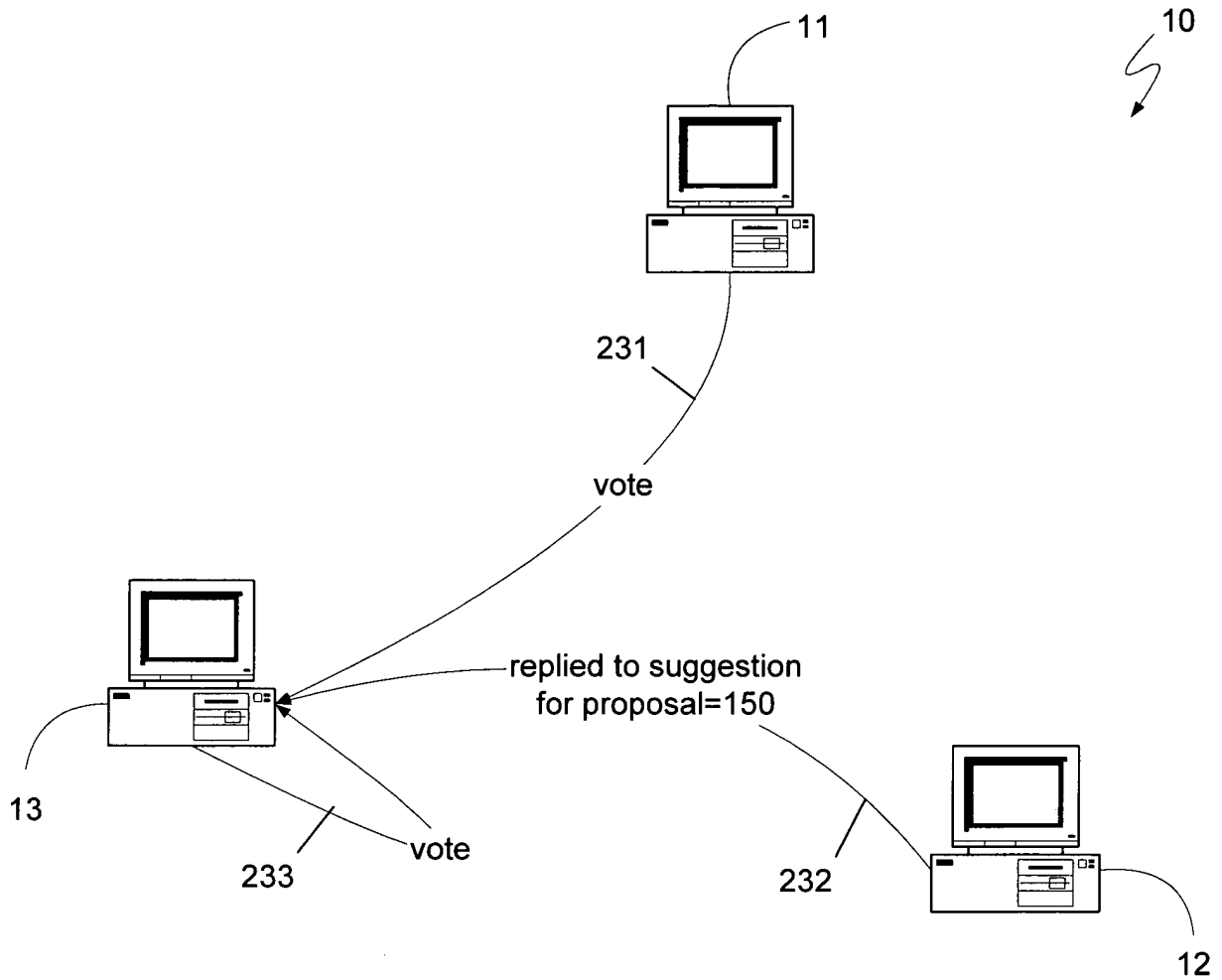


Figure 3d

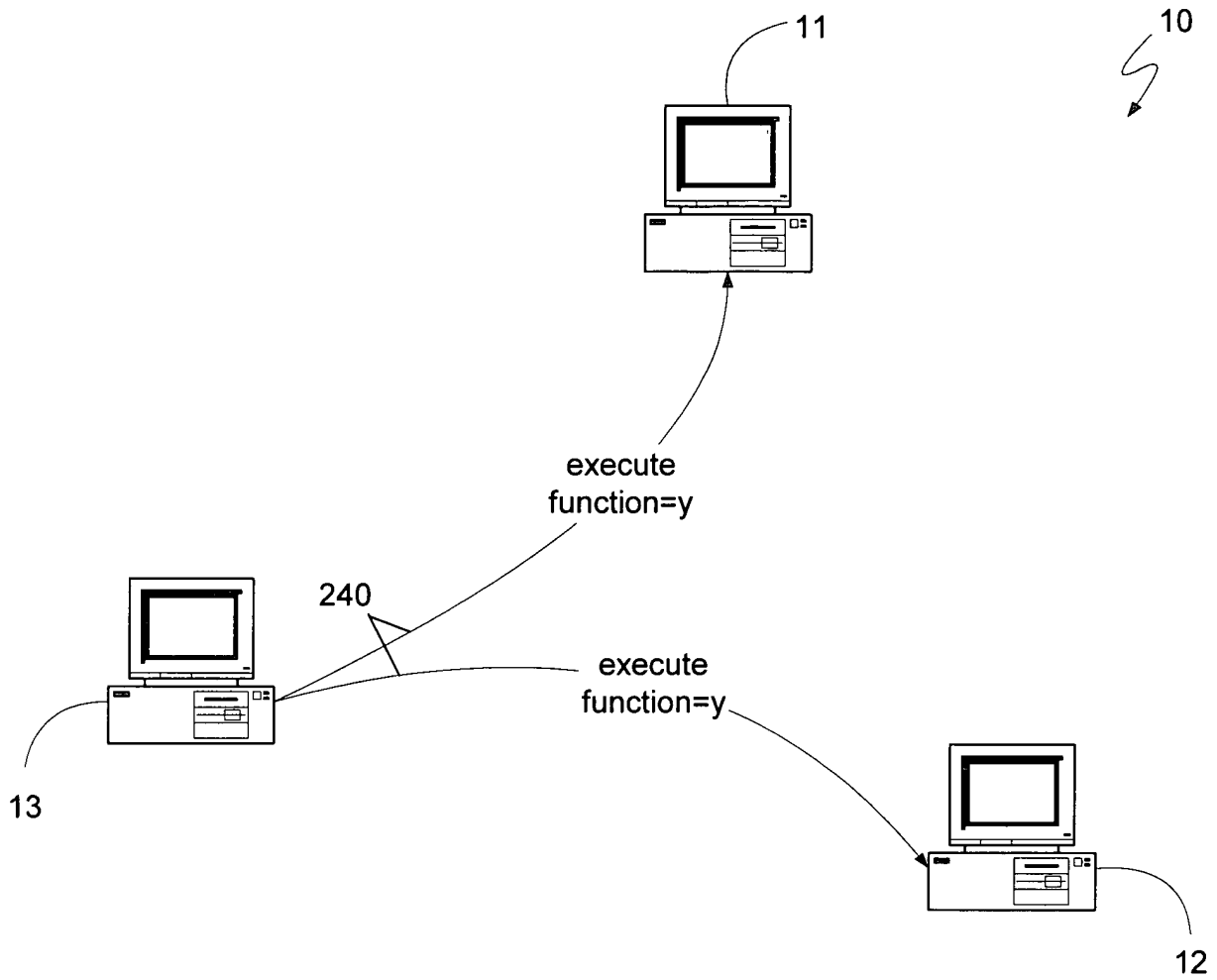


Figure 3e

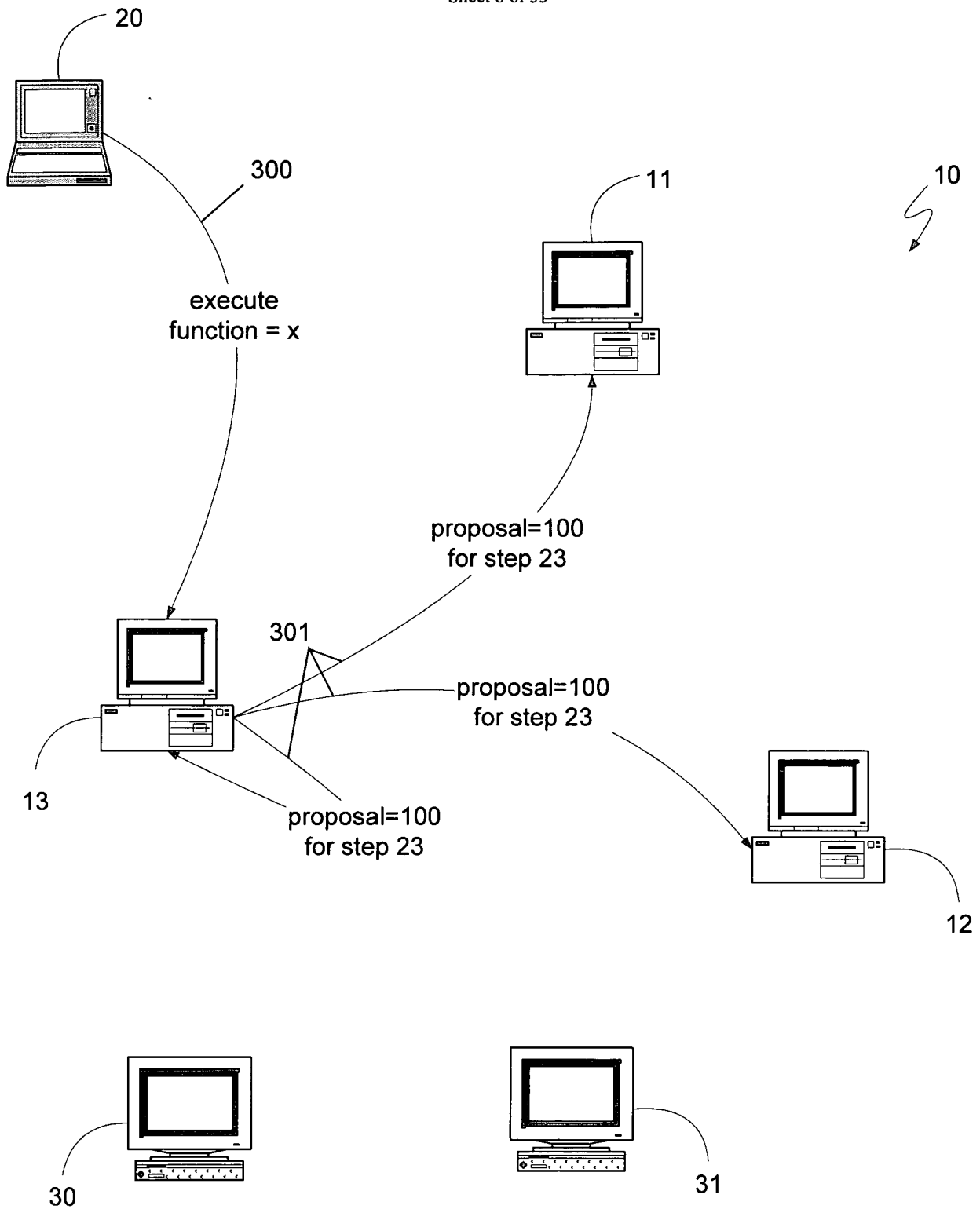


Figure 4a



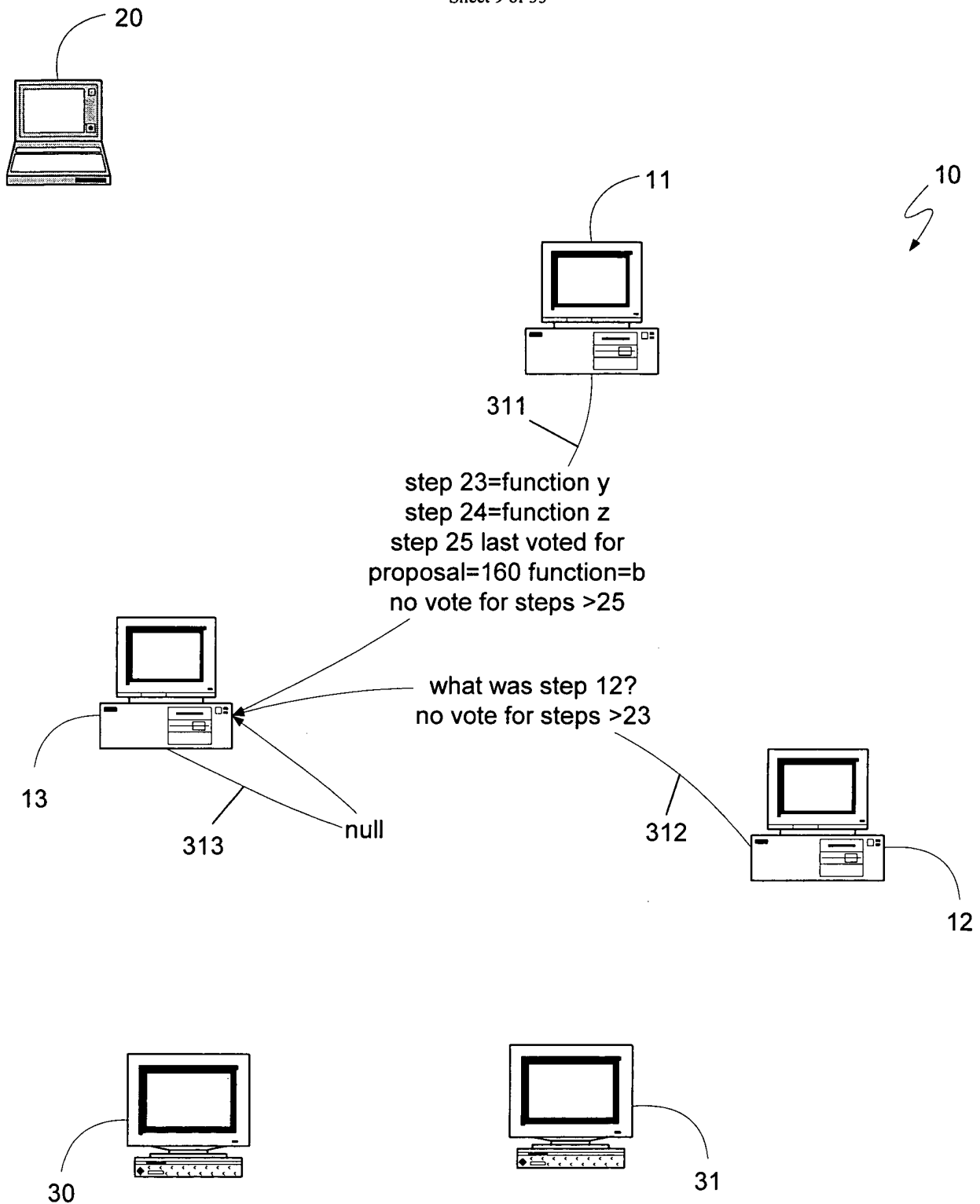


Figure 4b

Diagram illustrating a network system 10 with five computers (11, 12, 13, 30, 31) and a laptop (20). Computer 13 is the central node, connected to 11, 12, 30, and 31. Computer 20 is connected to 11. Arrows indicate data flow: from 13 to 11 labeled 'proposal=200 for step 25'; from 13 to 12 labeled 'proposal=200 for step 25', 'step 12=function e', 'step 23=function y', and 'step 24=function z'; and from 12 to 11 labeled '321'.

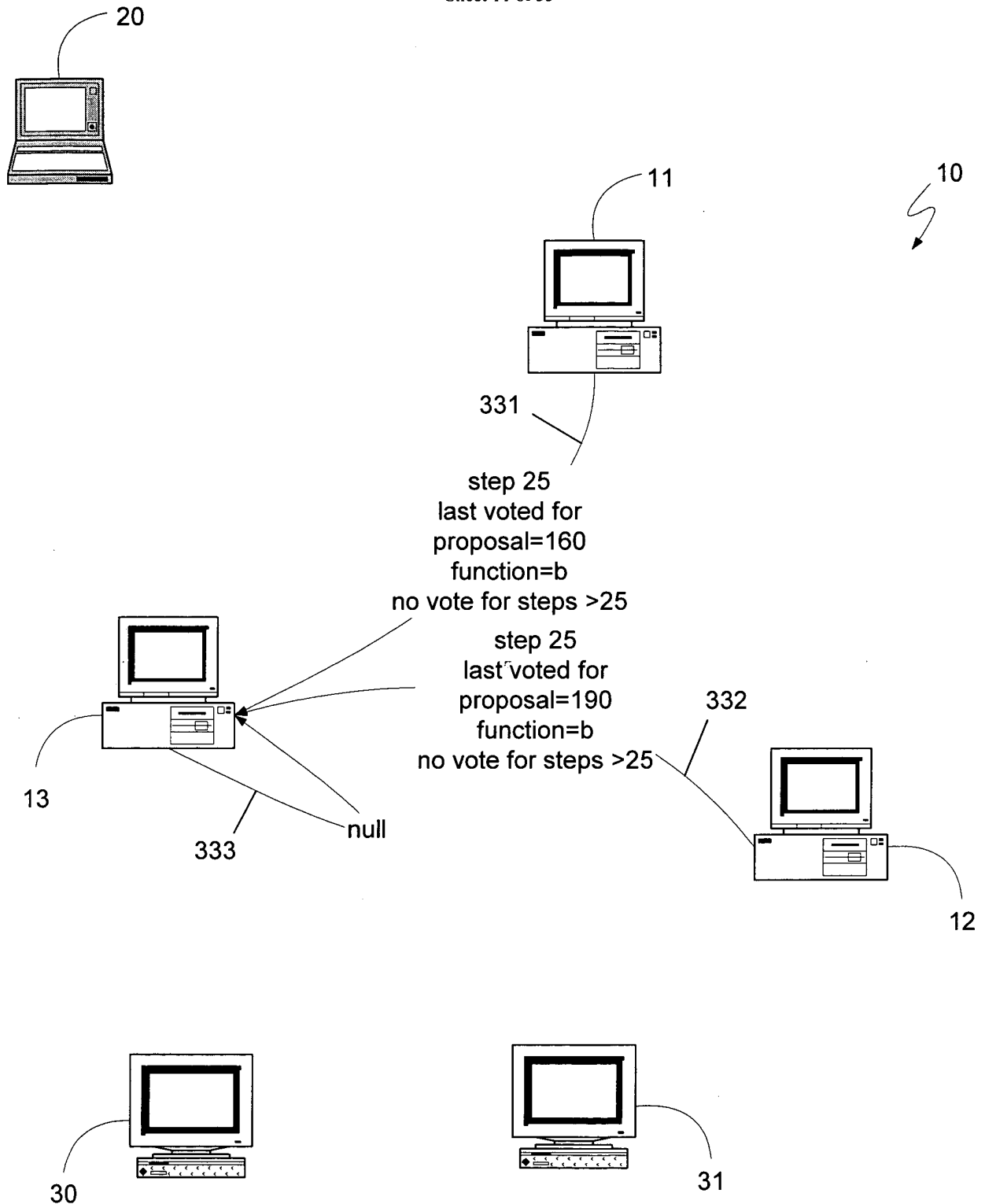


Figure 4d

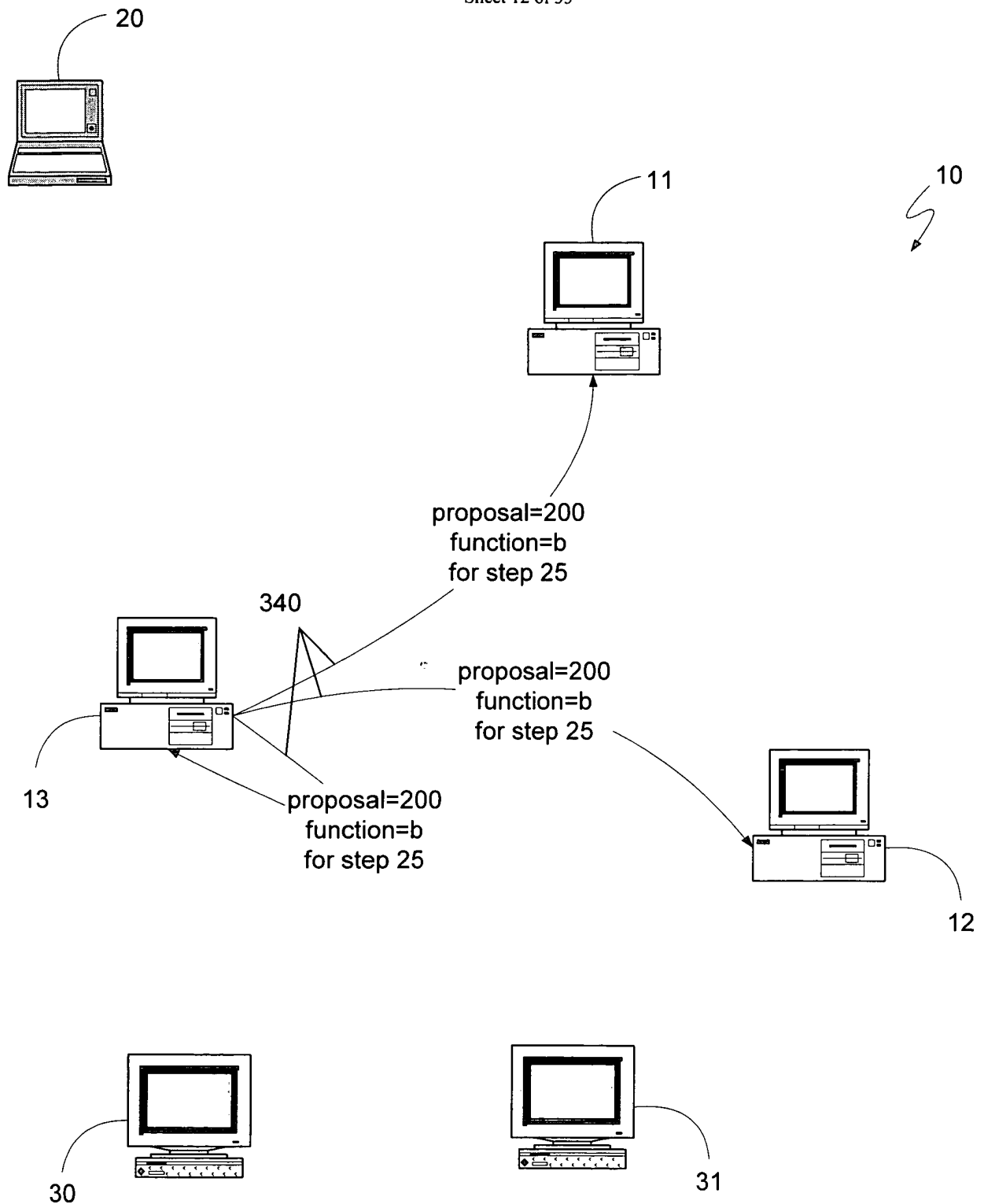


Figure 4e

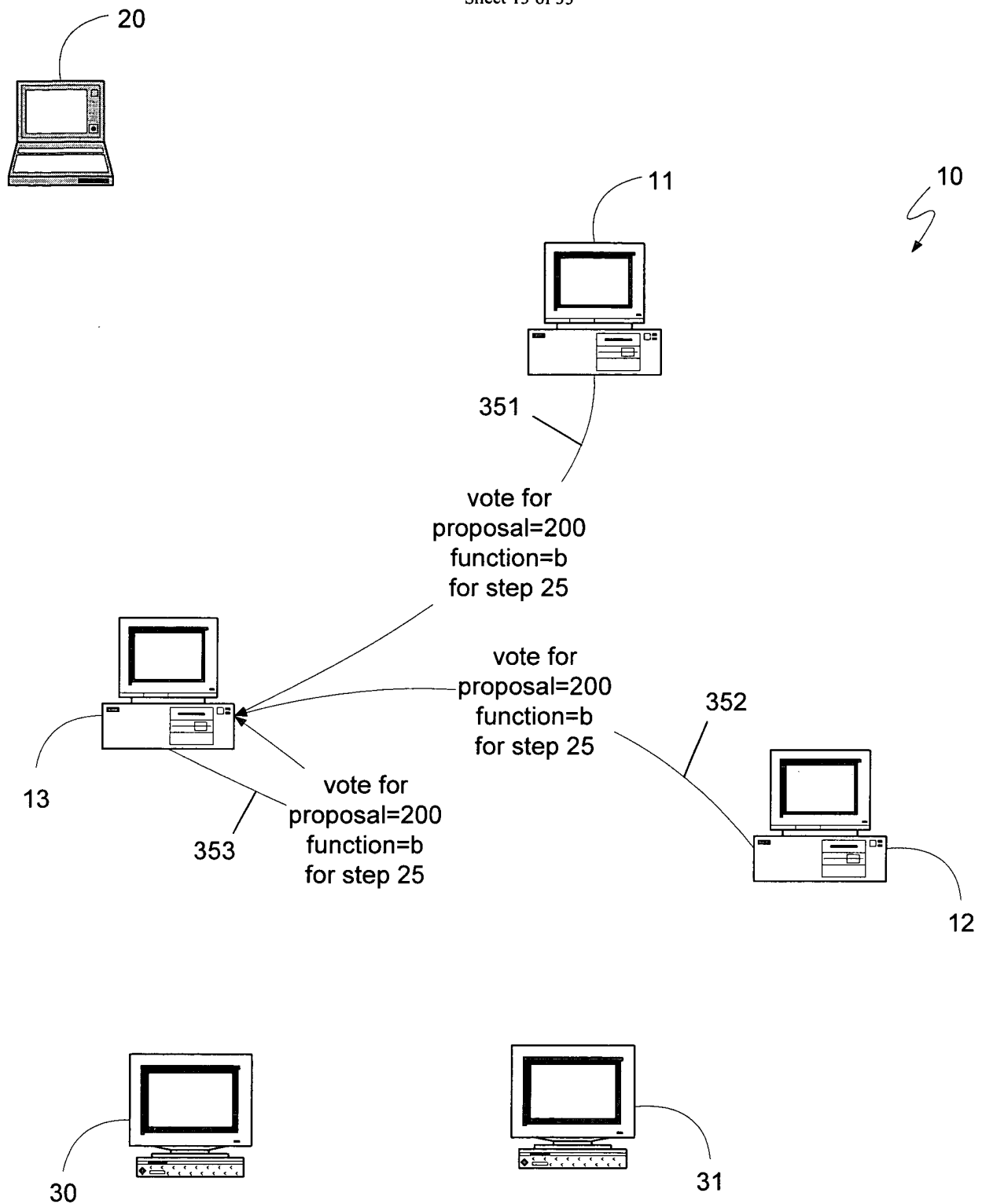


Figure 4f

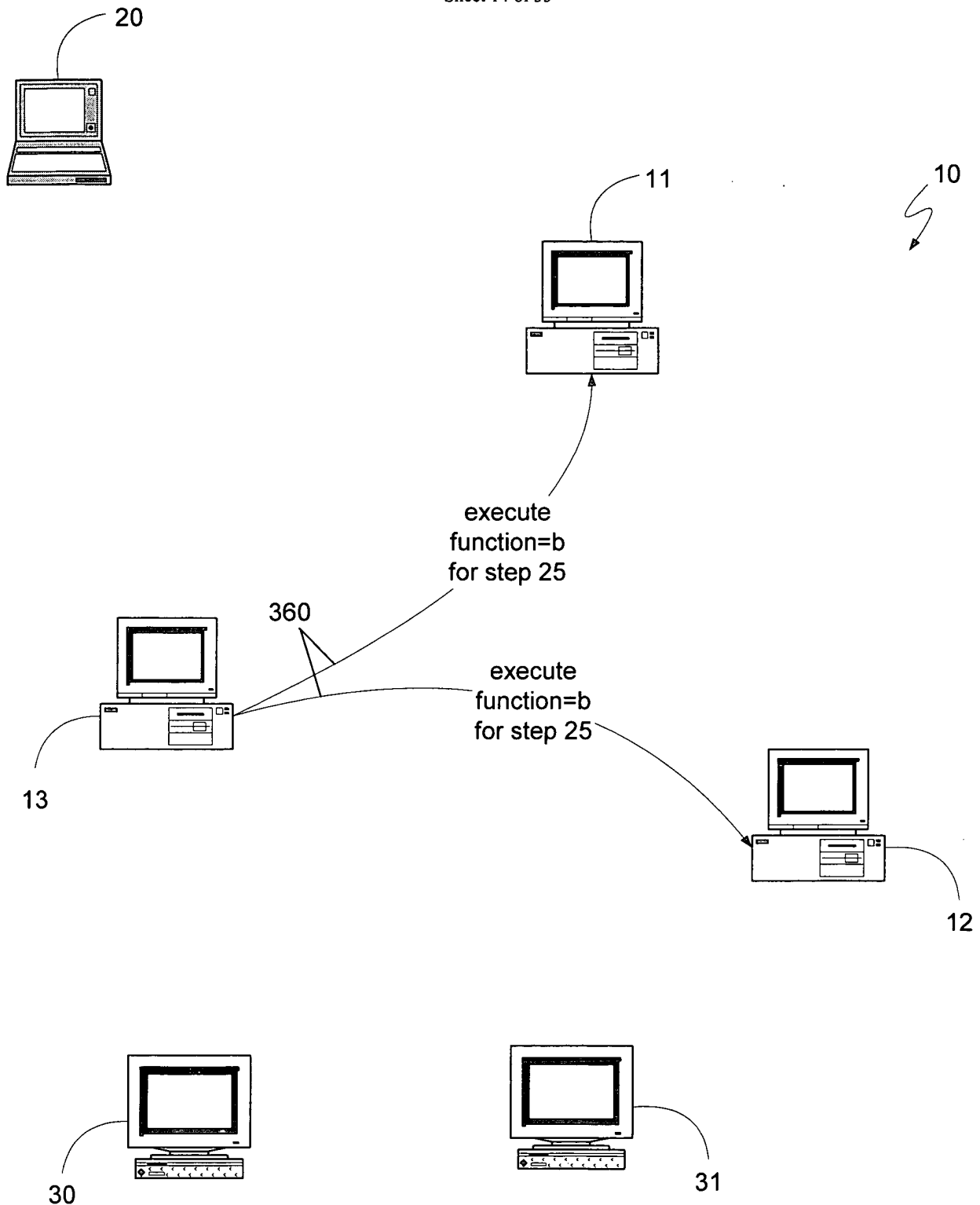


Figure 4g

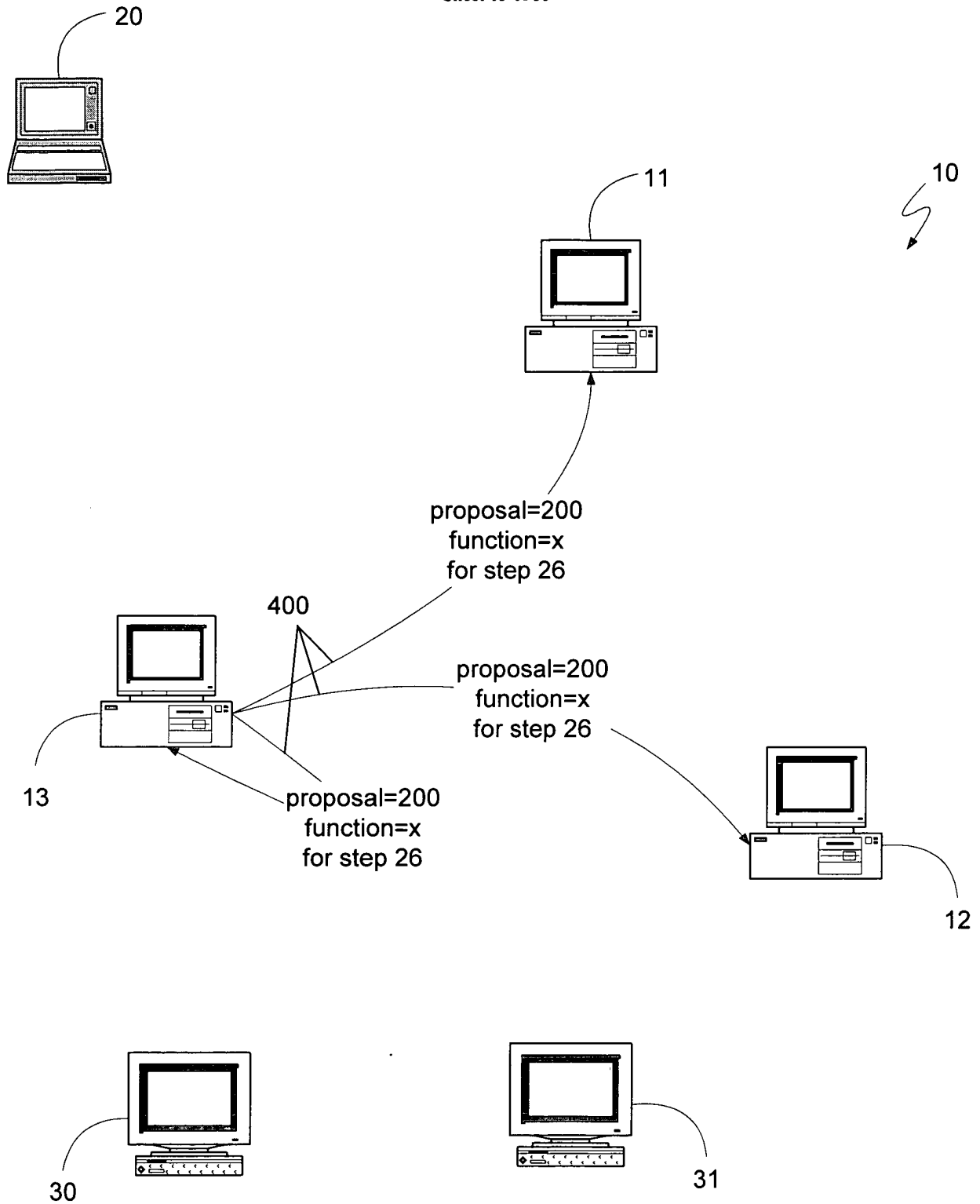


Figure 5a

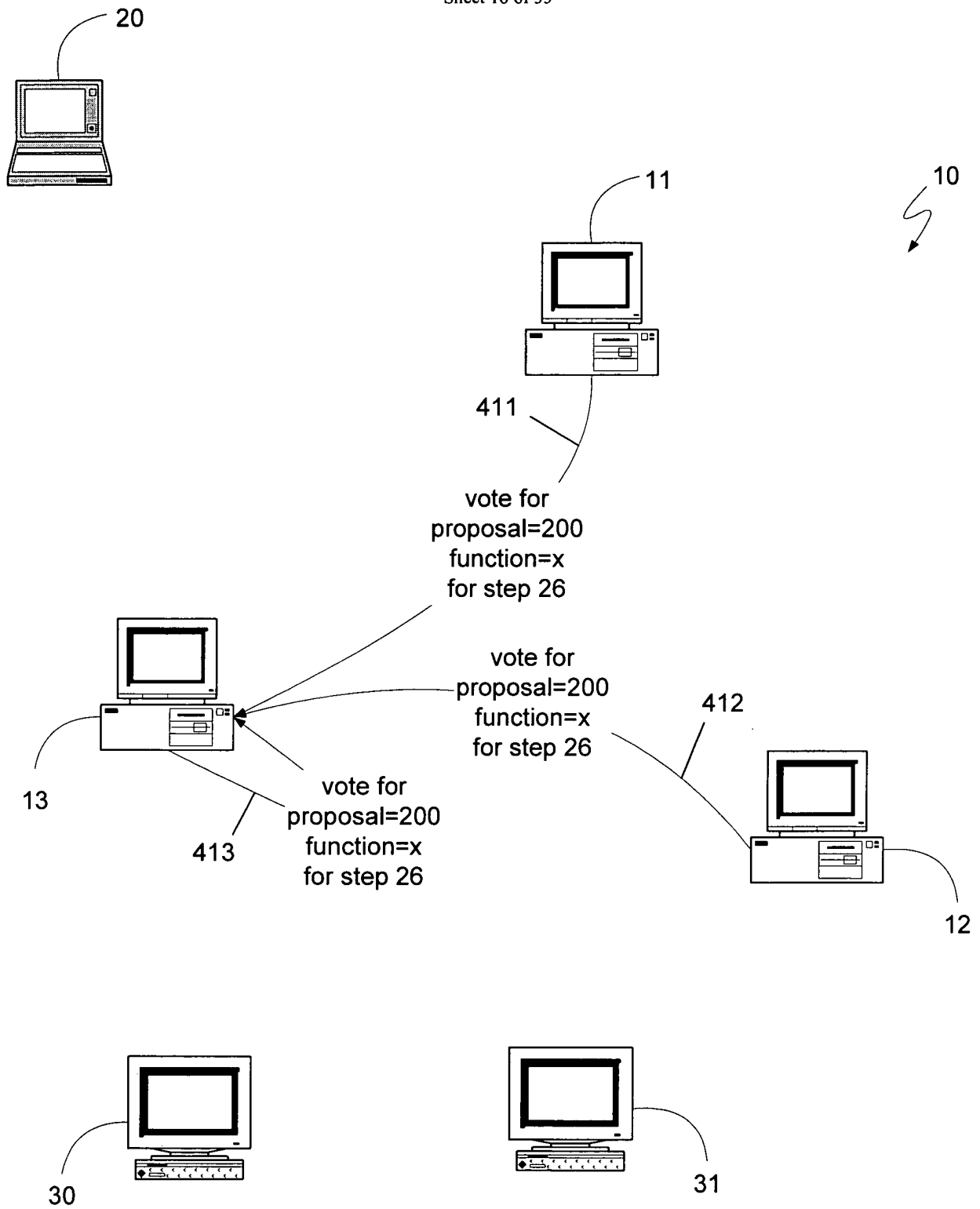


Figure 5b



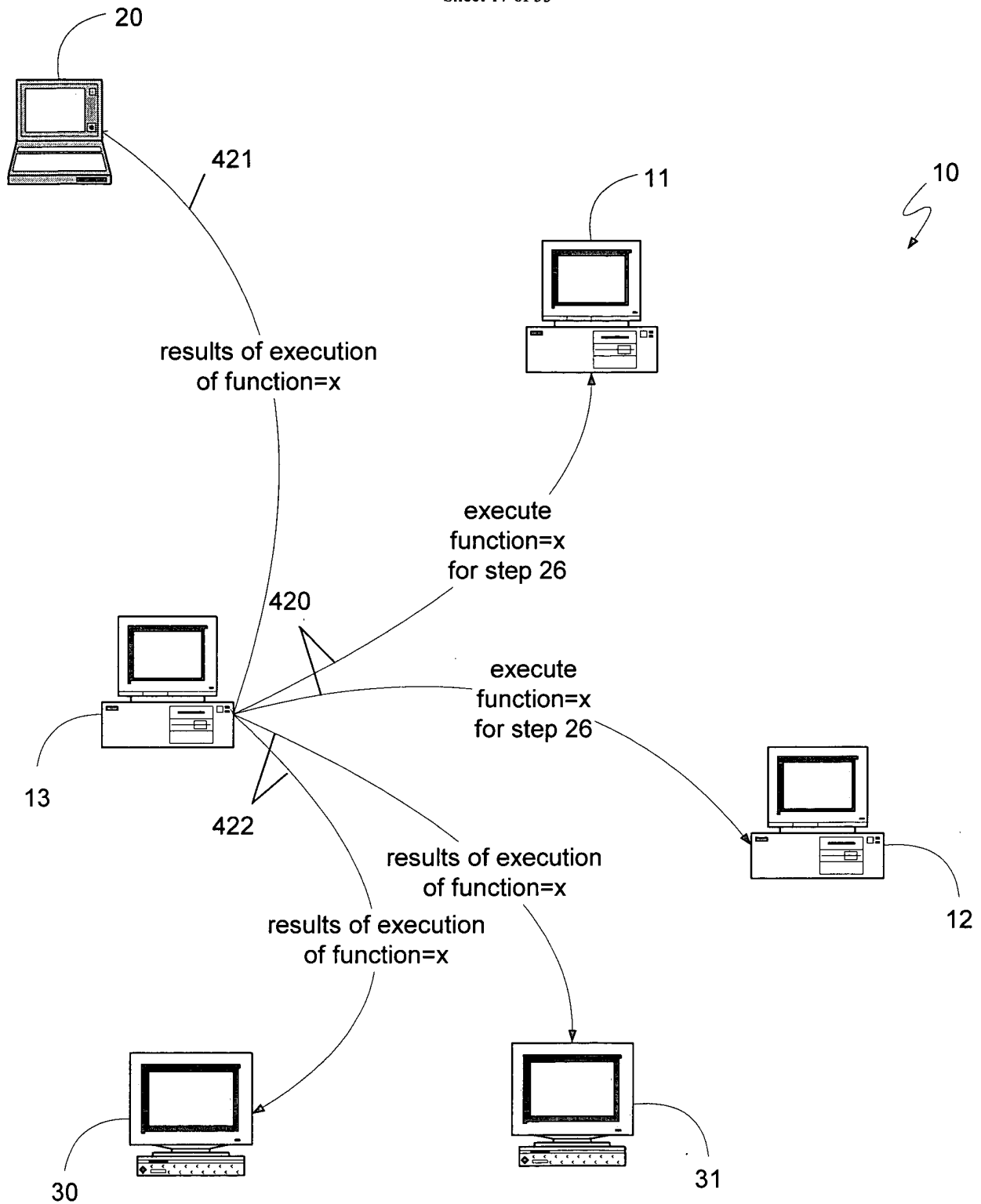


Figure 5c

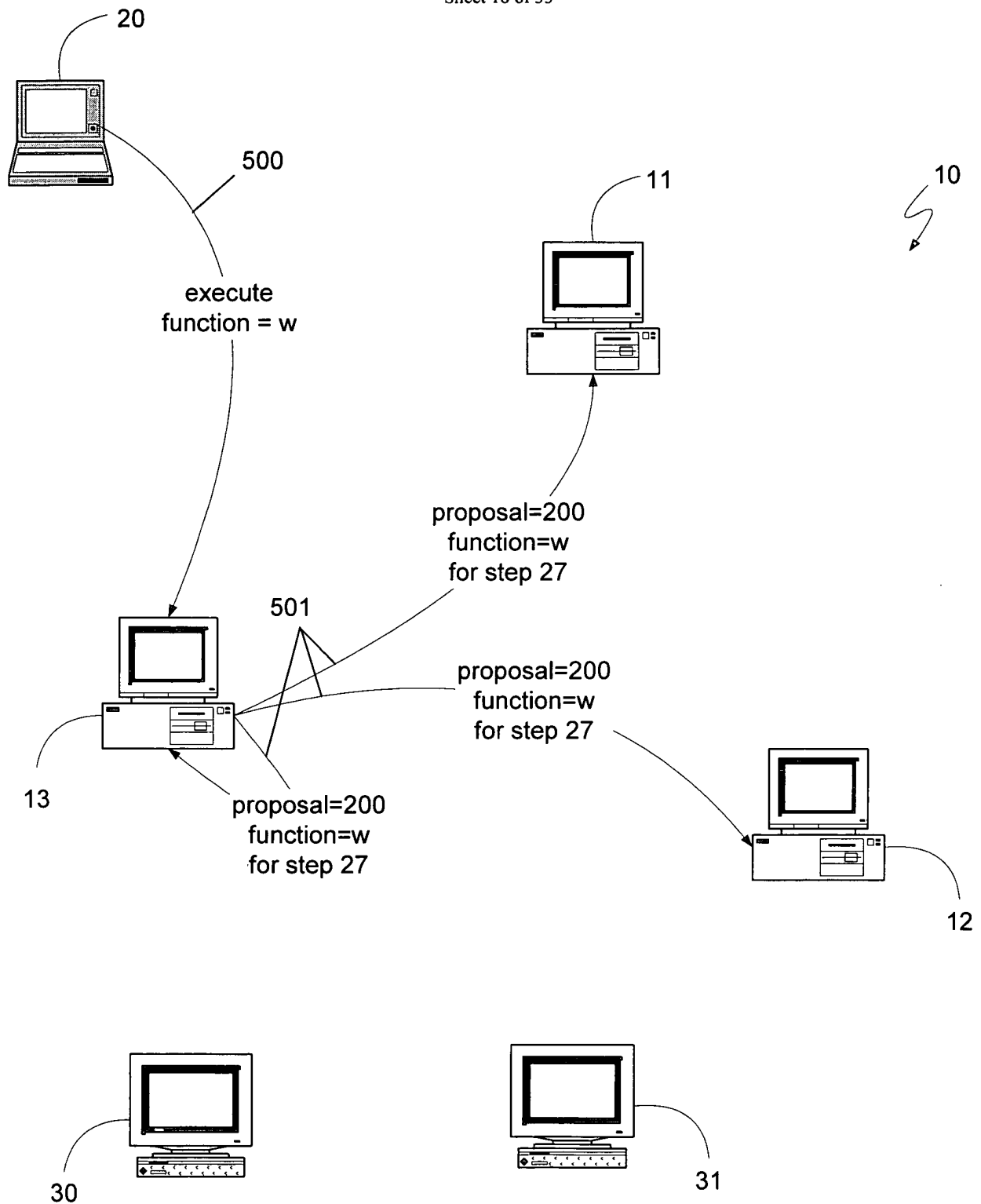


Figure 6a

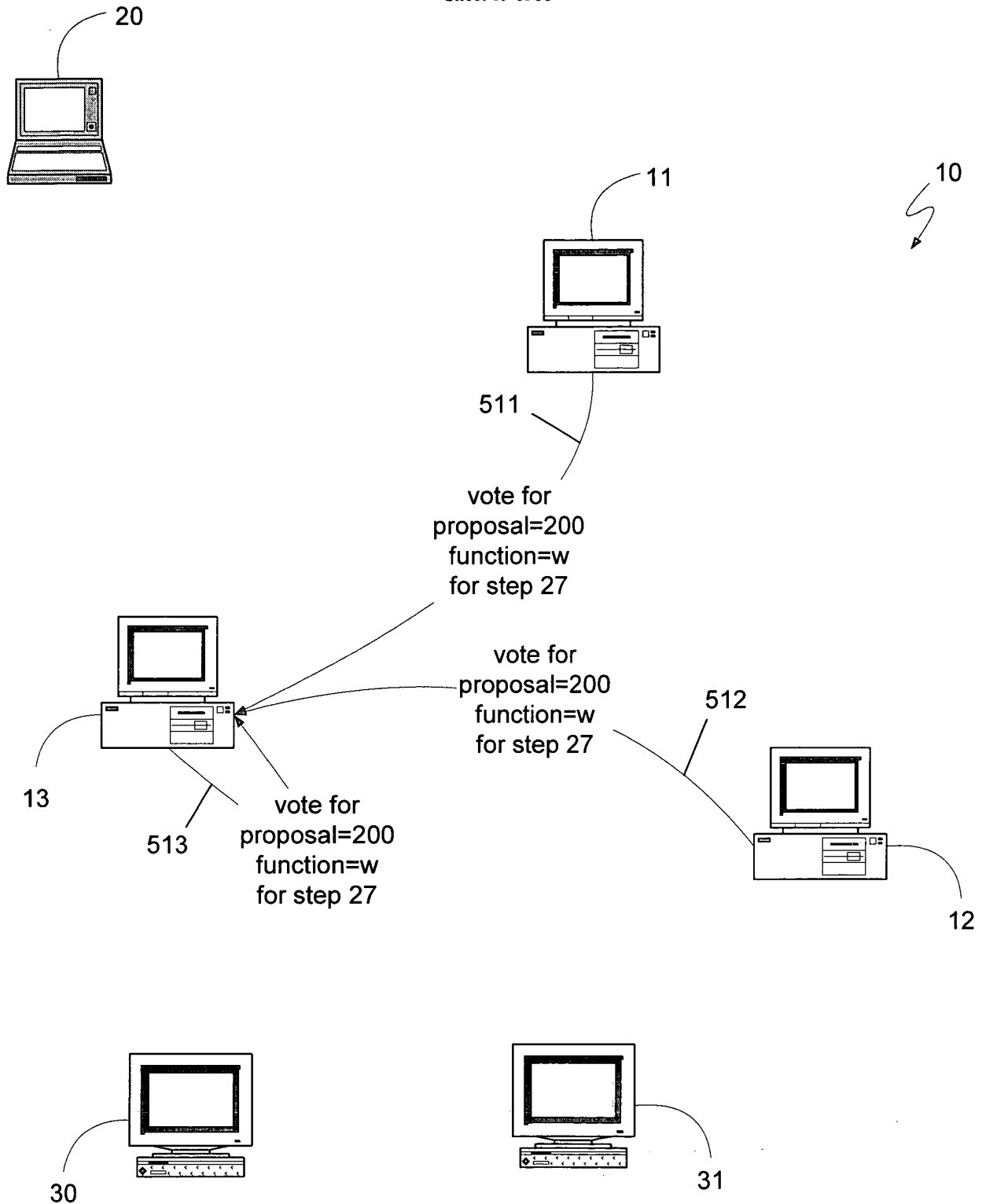


Figure 6b

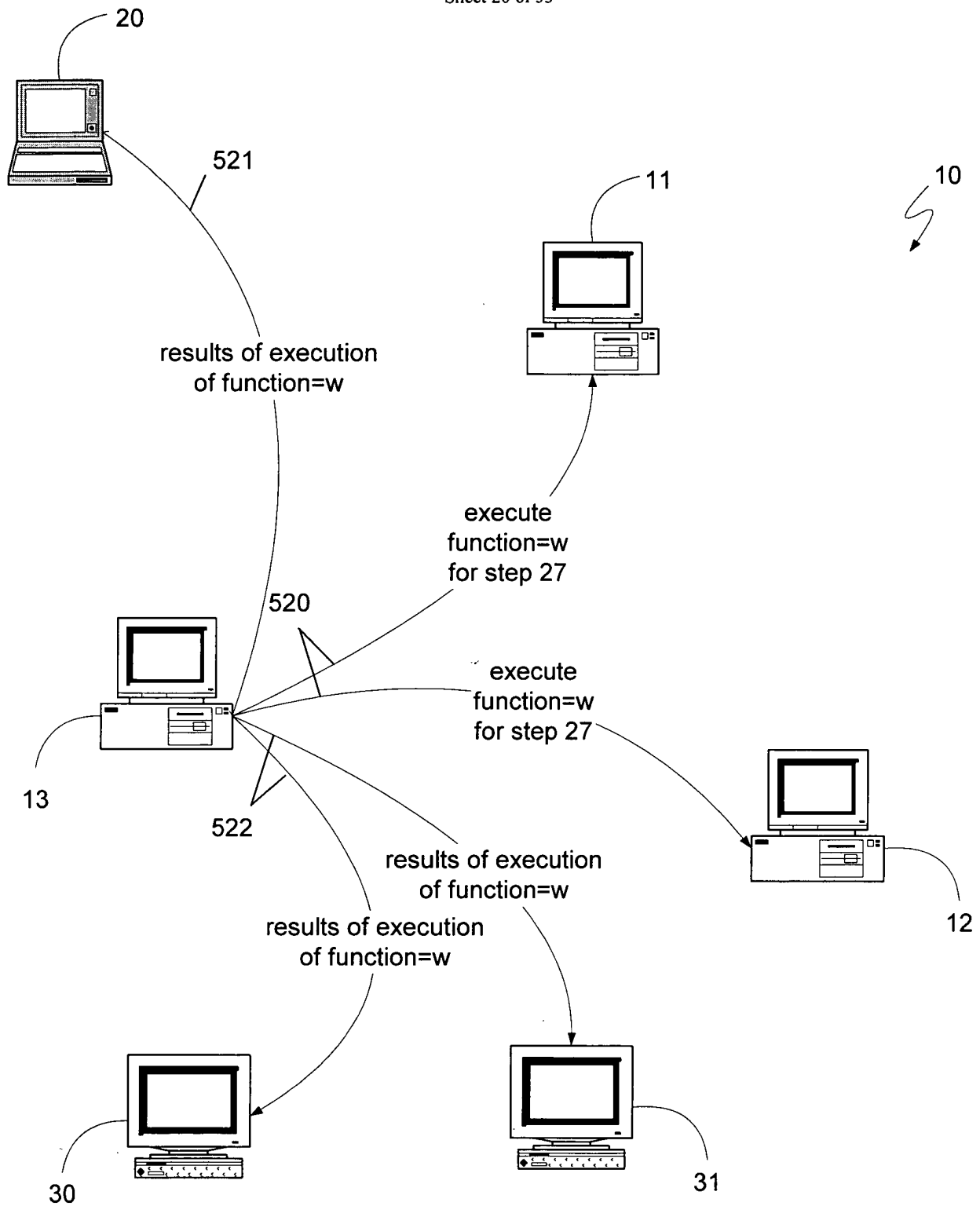


Figure 6c

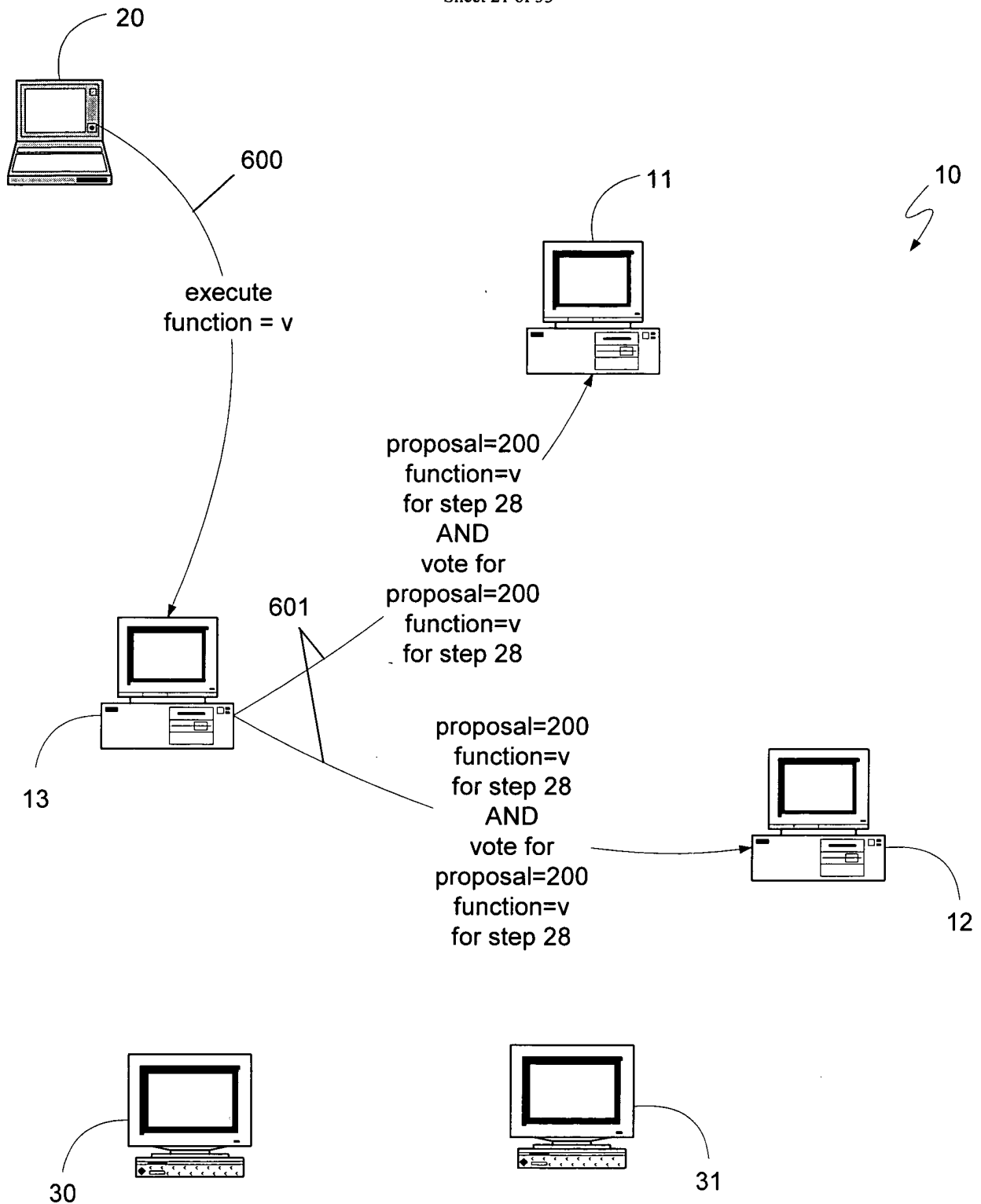


Figure 7a

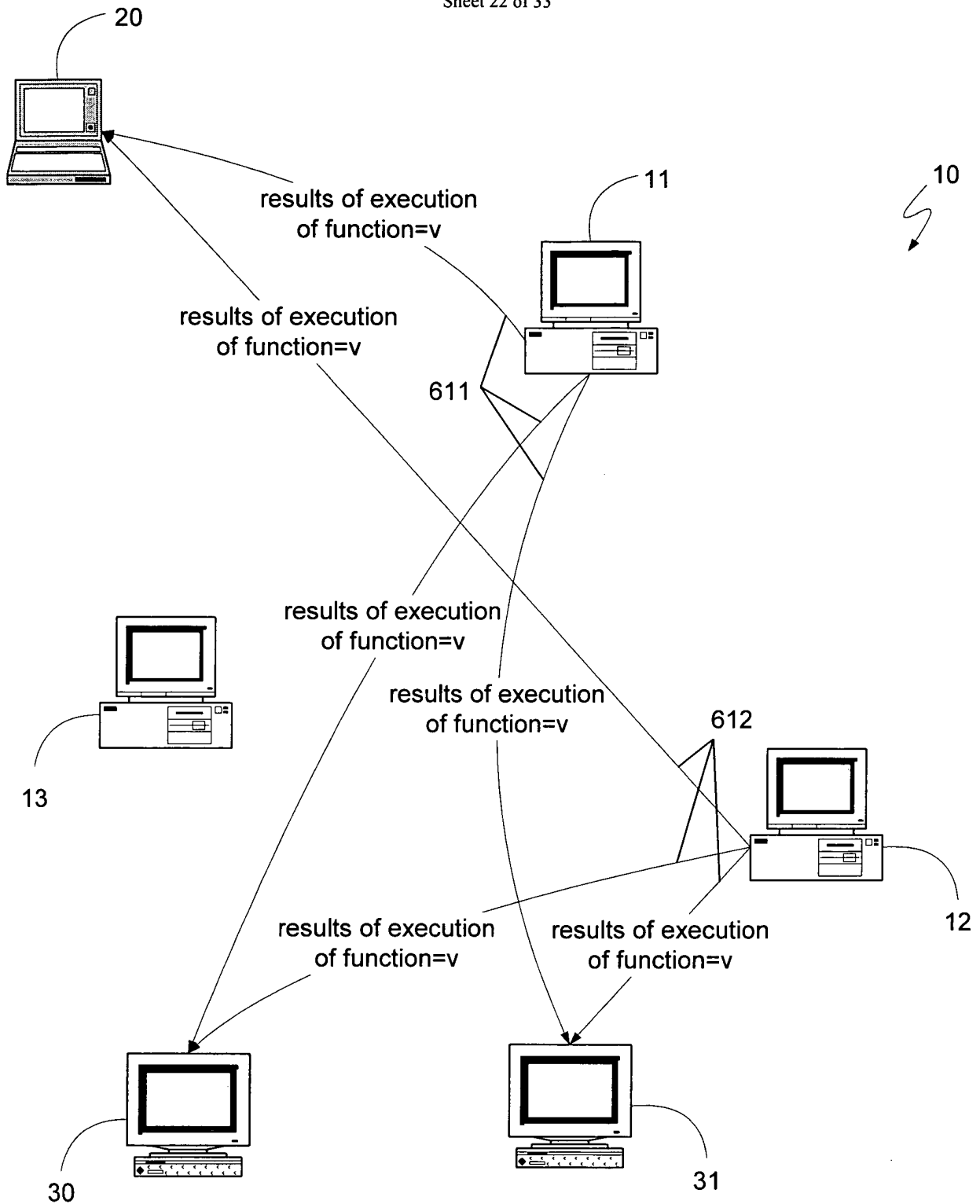


Figure 7b

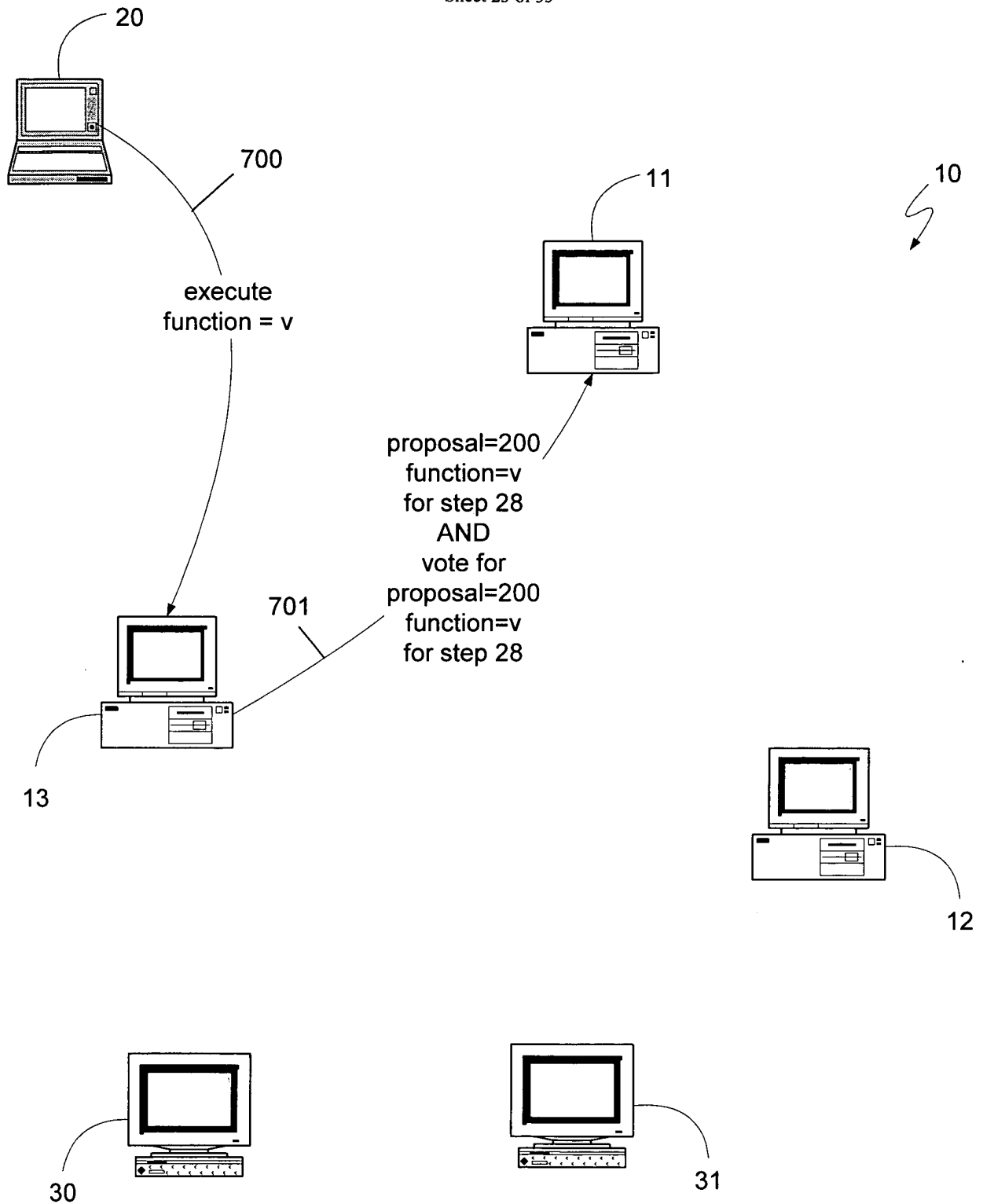


Figure 8a

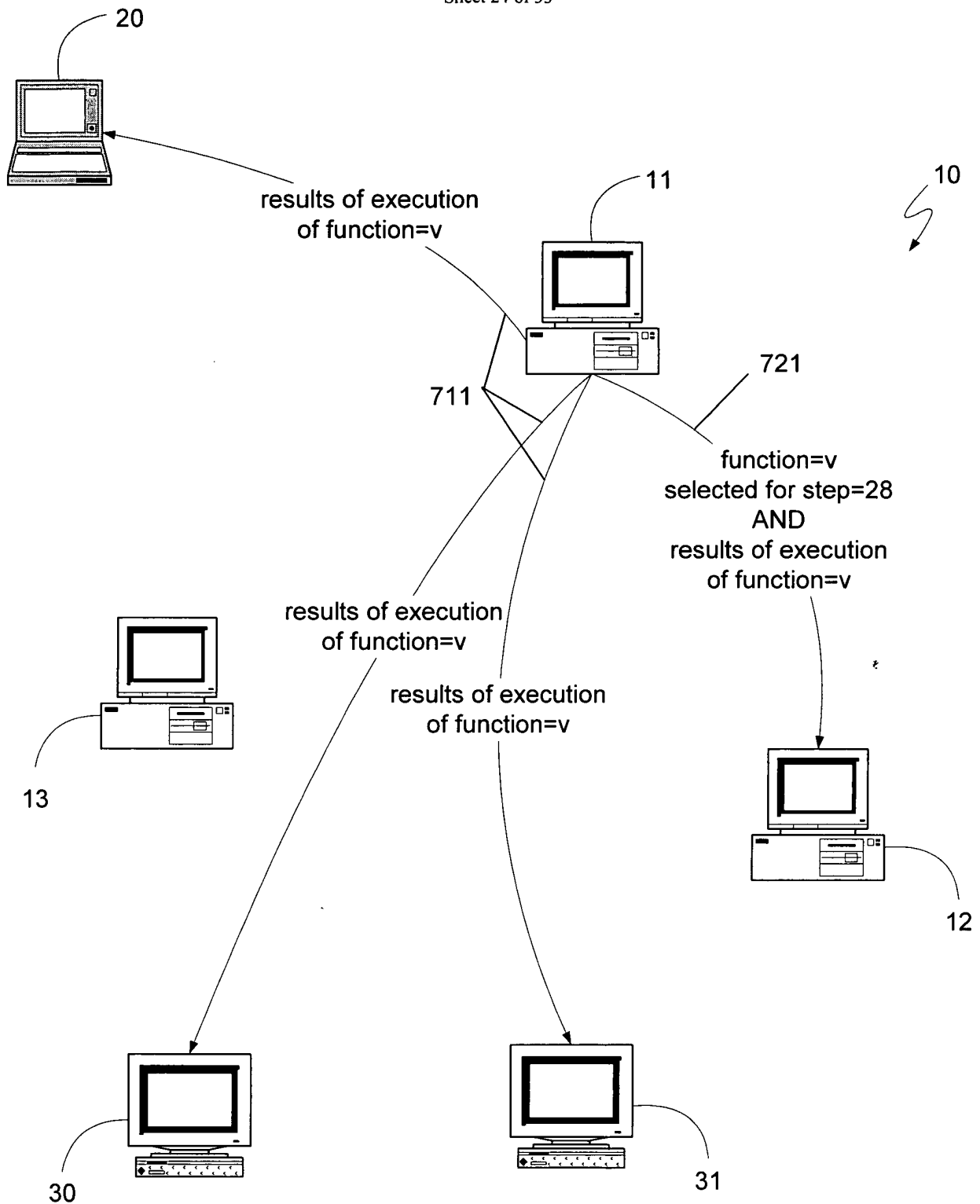


Figure 8b



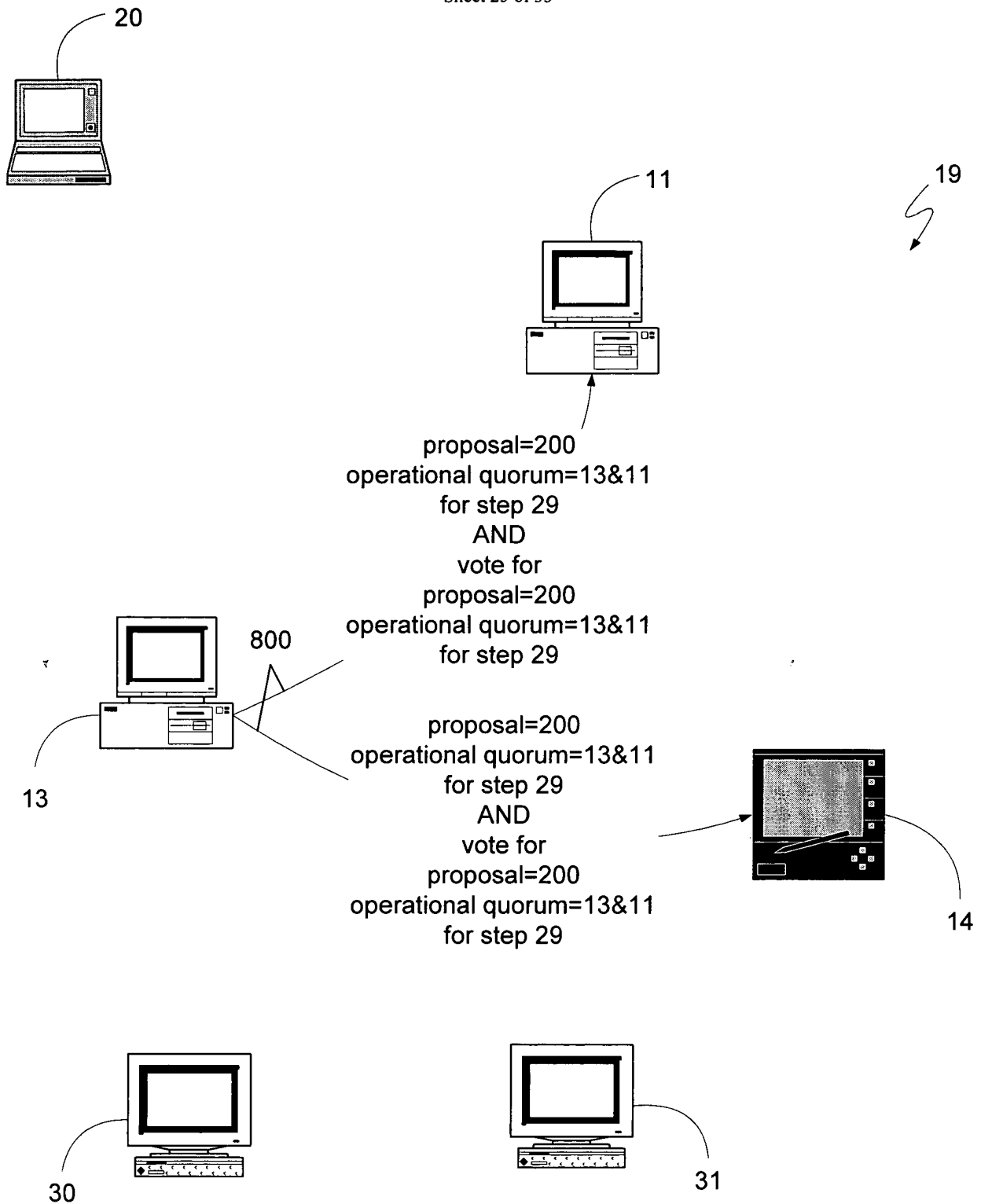


Figure 9a

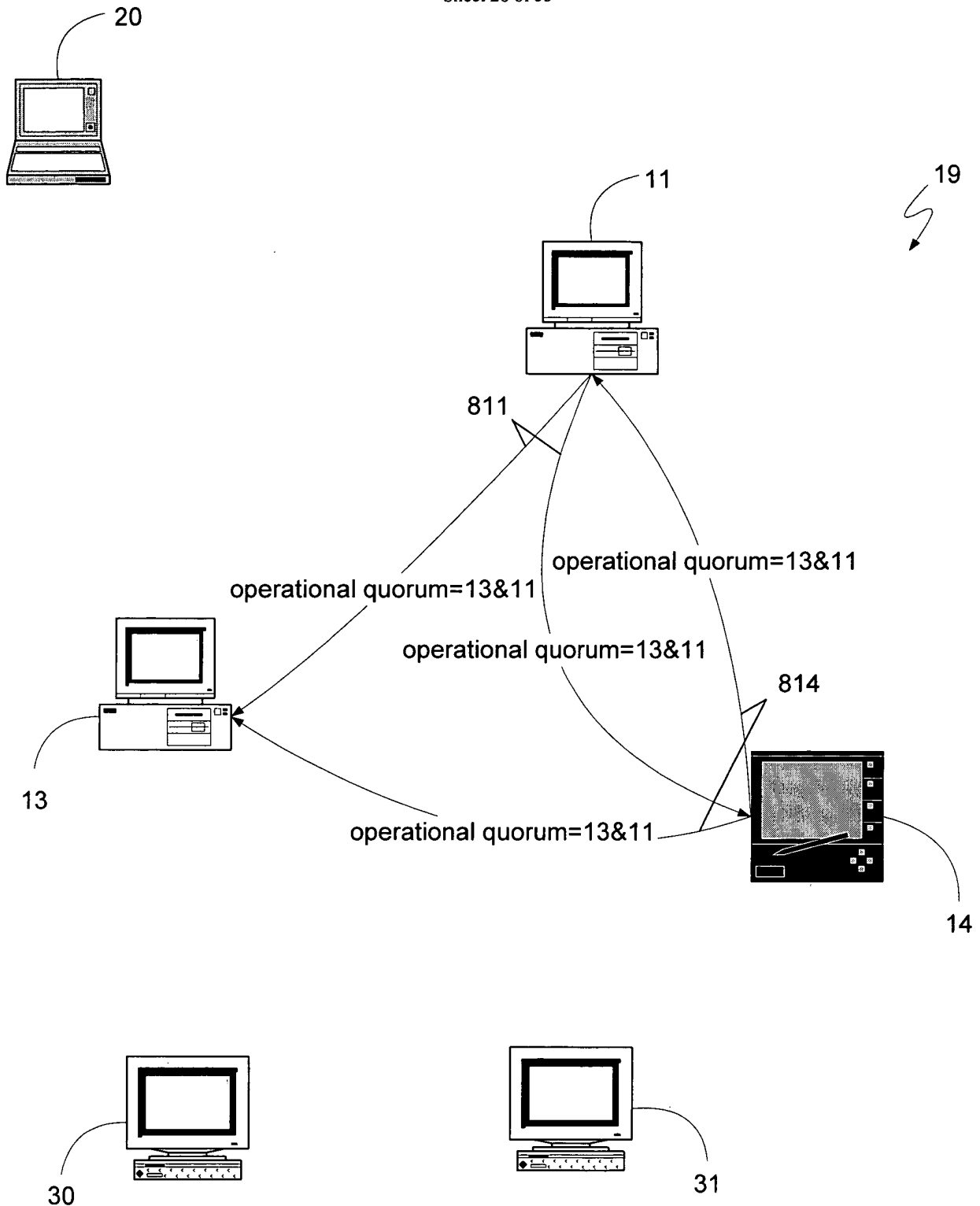


Figure 9b

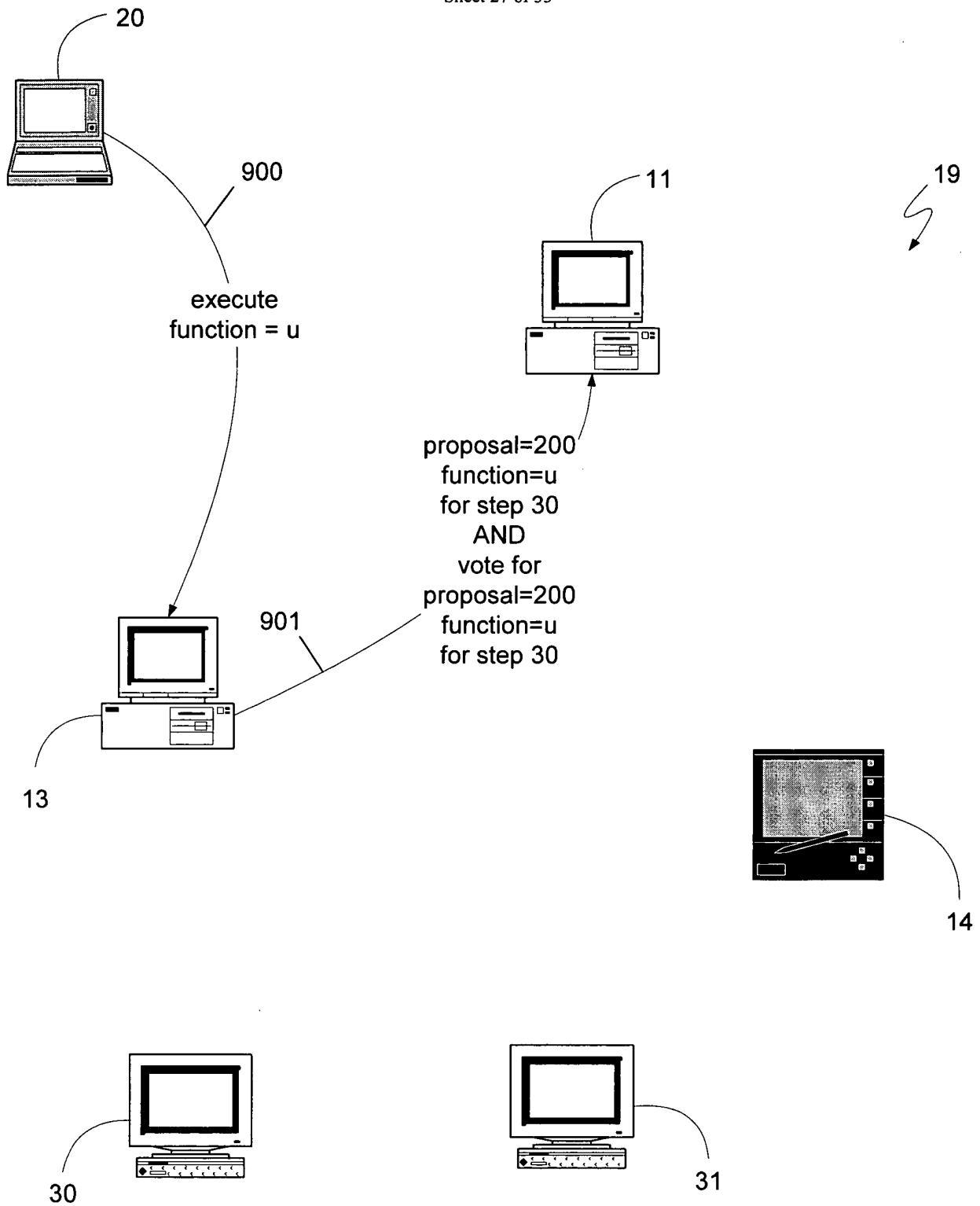


Figure 10a

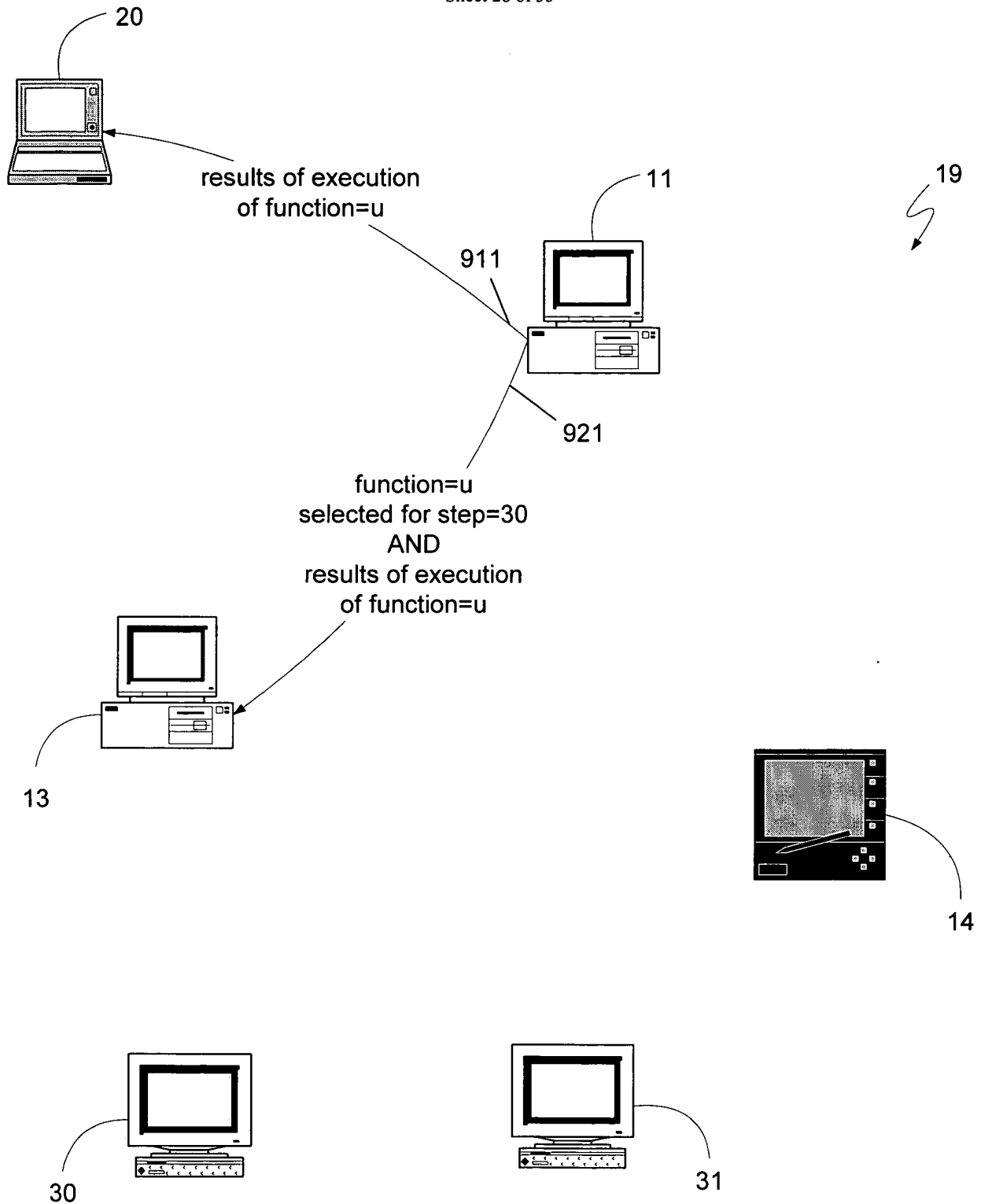


Figure 10b

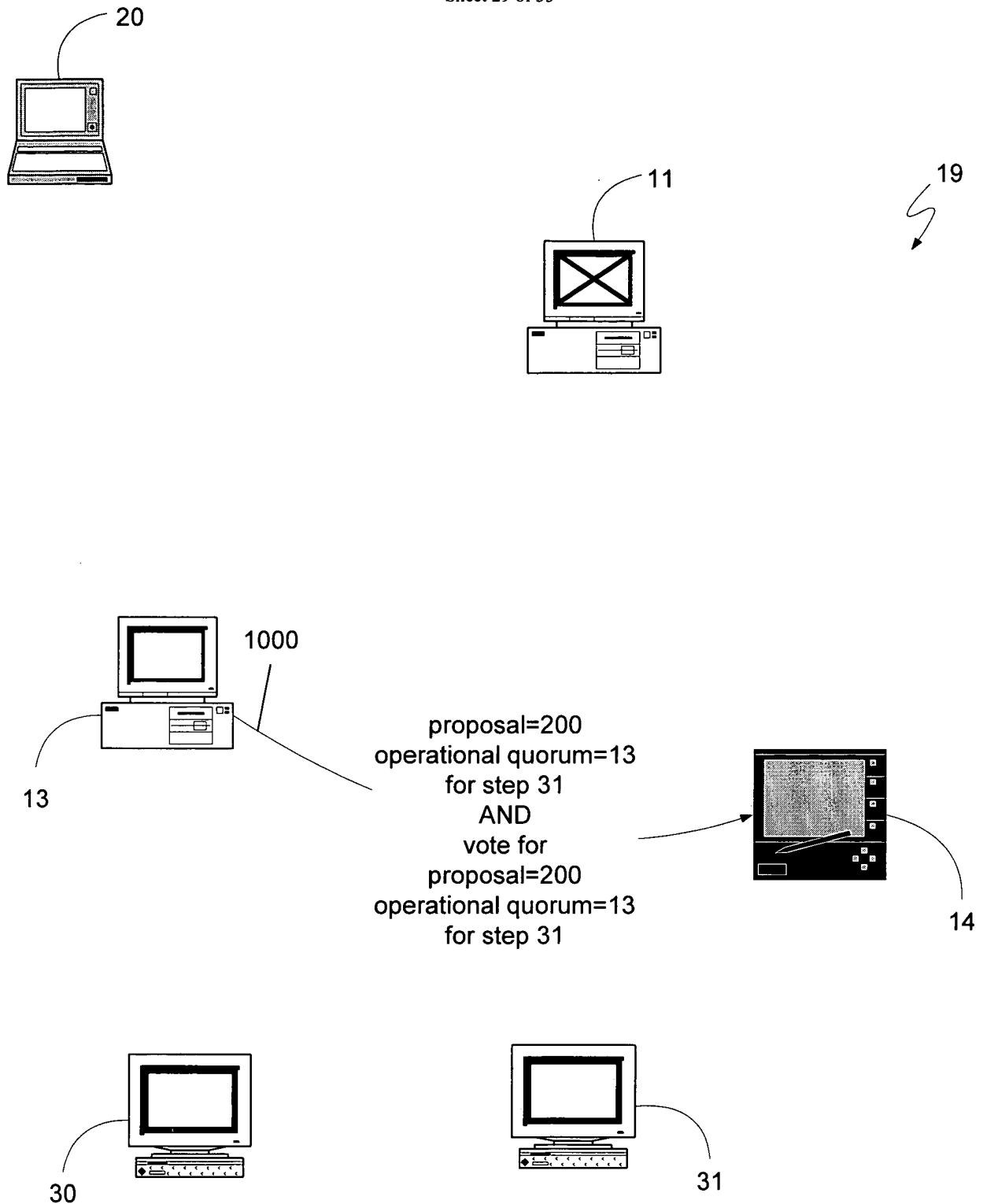


Figure 11a

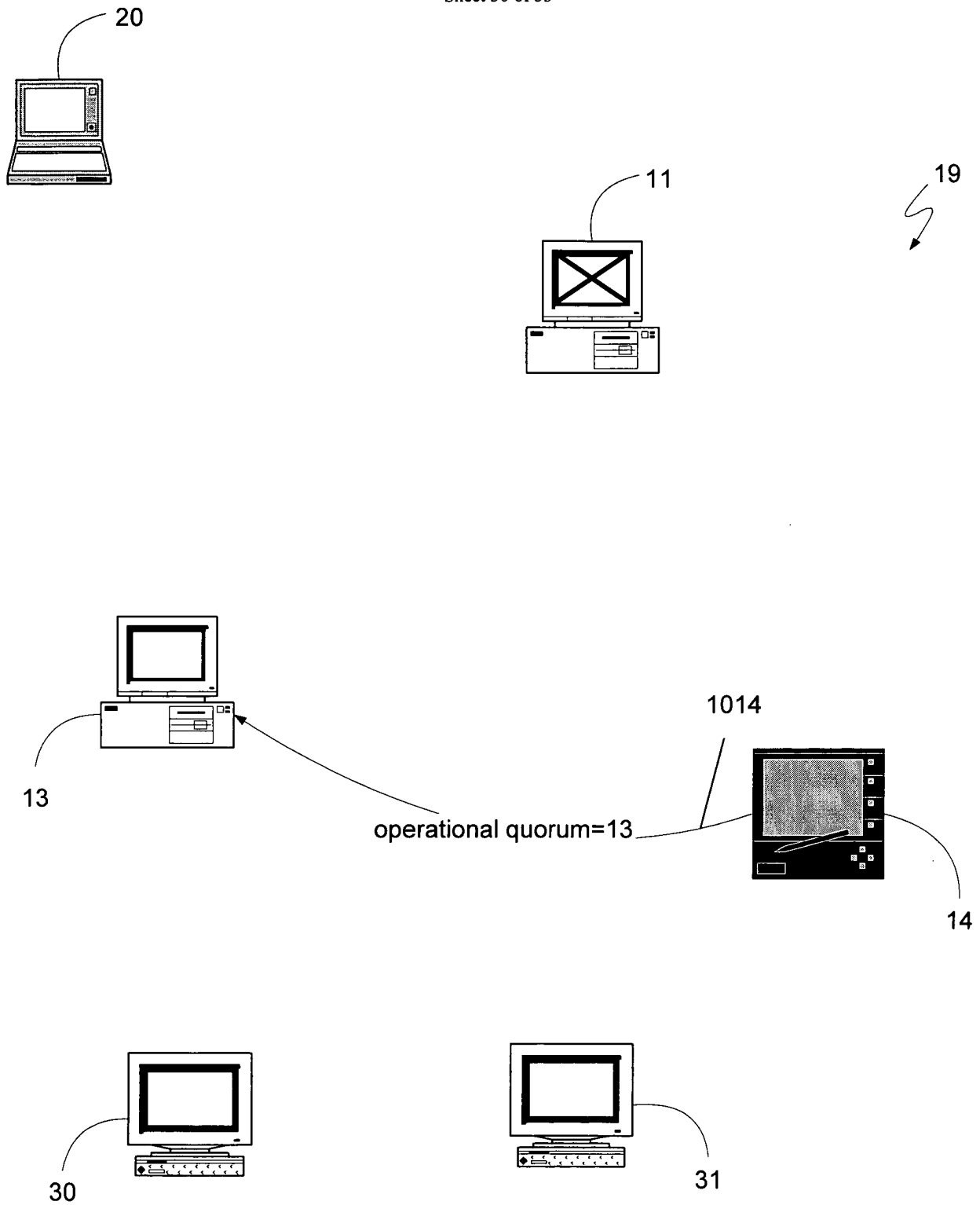


Figure 11b

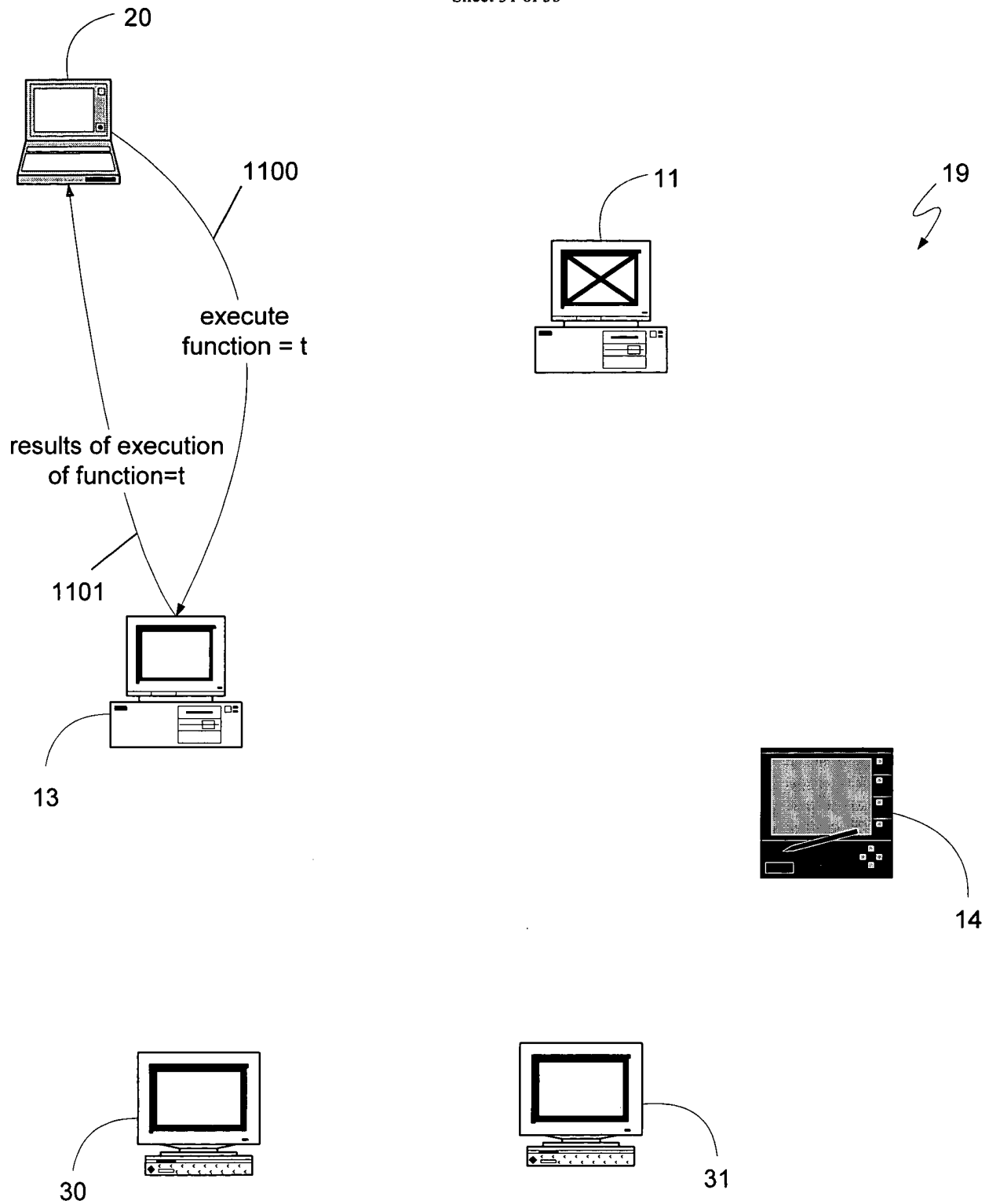


Figure 12

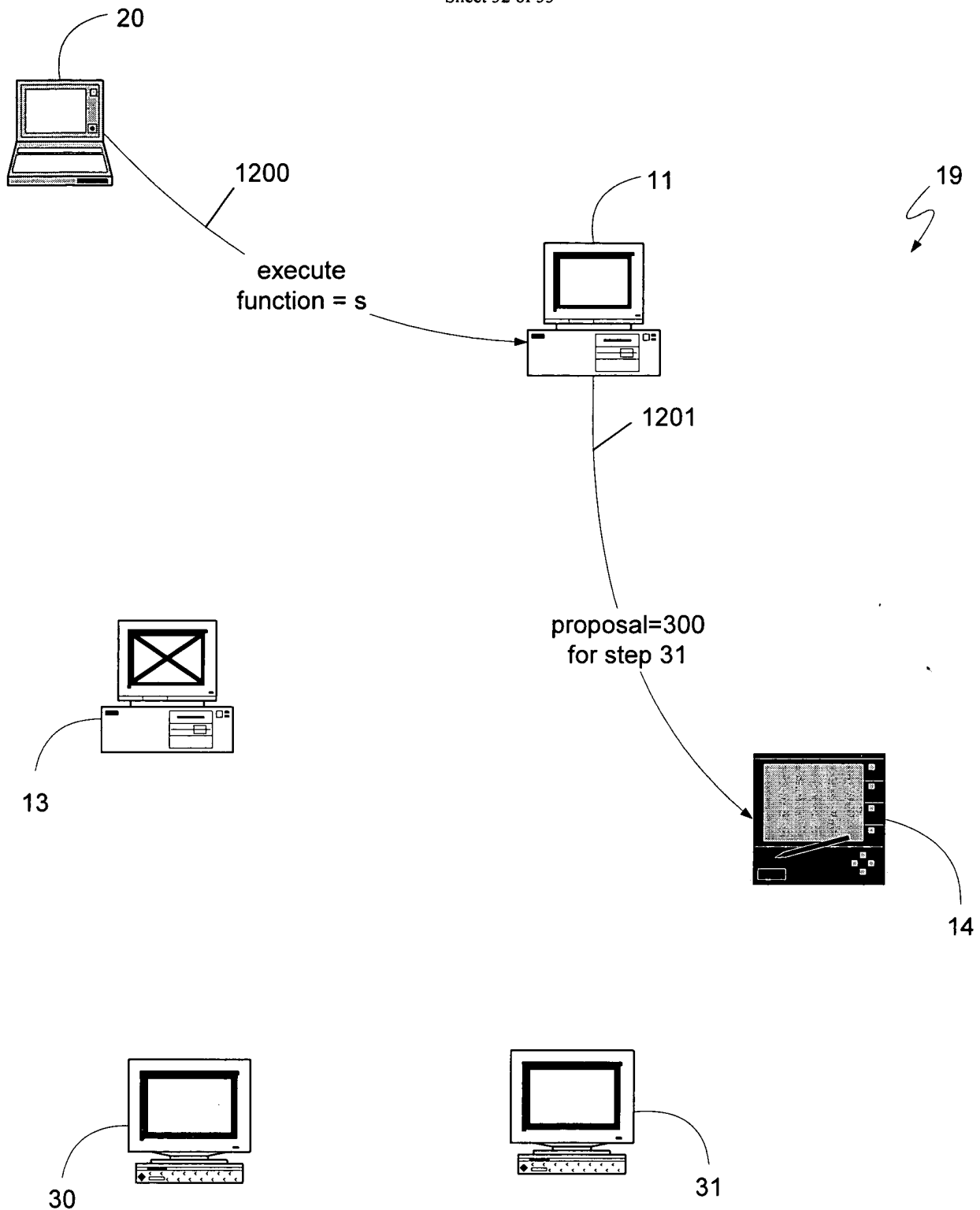


Figure 13a



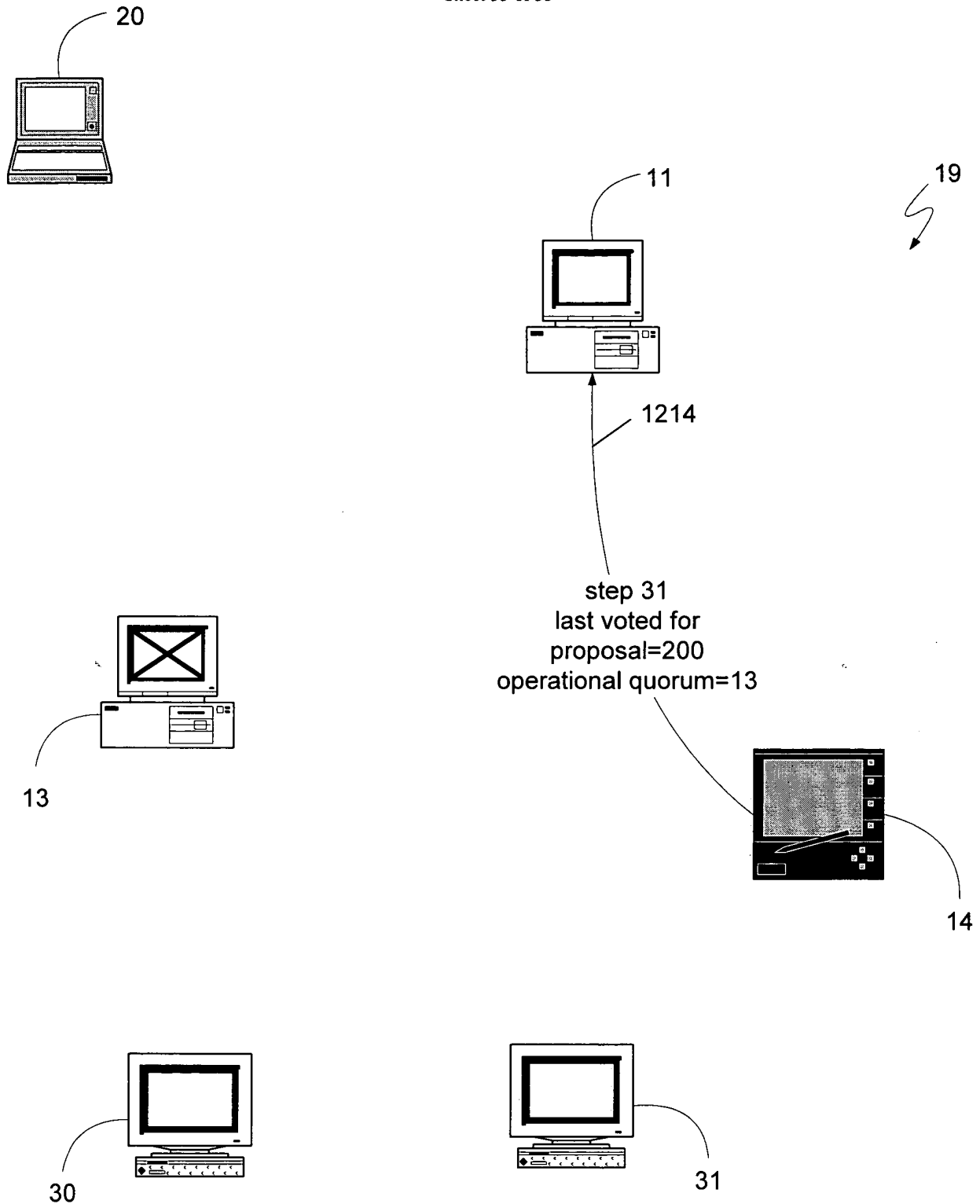


Figure 13b